

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Access Lighting	Access	20337-XXX-FST	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	3/16/2010
Access Lighting	Access	20441	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	8/12/2009
Access Lighting	Access	20442	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	8/12/2009
Access Lighting	Access	20445	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/4/2010
Access Lighting	Access	23088FC-XXX	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/4/2010
Access Lighting	Access	23093-XXX	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/4/2010
Access Lighting	Access	23801	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	9/22/2009
Access Lighting	Access	23901	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	9/22/2009
Access Lighting	Access	28503	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/30/2009
Access Lighting	Access	28504	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/30/2009
Access Lighting	Access	28506	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/30/2009
Access Lighting	Access	28512	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/30/2009
Access Lighting	Access	28514	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/30/2009
Access Lighting	Access	28515	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/30/2009
Access Lighting	Access	28518	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/30/2009
Access Lighting	Access	28522	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/30/2009
Access Lighting	Access	28525	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/30/2009
Access Lighting	Access	28528	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/30/2009
Access Lighting	Access	28530	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/30/2009
Access Lighting	Access	28533	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/30/2009
Access Lighting	Access	28544	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/30/2009
Access Lighting	Access	28559	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/30/2009
Access Lighting	Access	28569	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/30/2009
Access Lighting	Access	28570	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/30/2009
Access Lighting	Access	28576	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/30/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Access Lighting	Access	28803	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/31/2009
Access Lighting	Access	28804	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/31/2009
Access Lighting	Access	28806	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/31/2009
Access Lighting	Access	28812	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/31/2009
Access Lighting	Access	28814	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/31/2009
Access Lighting	Access	28818	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/31/2009
Access Lighting	Access	28822	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/31/2009
Access Lighting	Access	28825	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/31/2009
Access Lighting	Access	28830	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/31/2009
Access Lighting	Access	28833	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/31/2009
Access Lighting	Access	28844	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/31/2009
Access Lighting	Access	28859	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/31/2009
Access Lighting	Access	28869	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/31/2009
Access Lighting	Access	28870	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/31/2009
Access Lighting	Access	28876	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	7/31/2009
Access Lighting	Access	52603	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52604	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52606	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52612	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52618	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52622	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52625	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52630	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52633	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52644	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52659	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Access Lighting	Access	52669	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52670	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52676	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52703	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52704	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52706	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52712	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52714	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52718	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52722	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52725	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52730	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52733	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52744	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52759	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52769	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52770	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52776	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52803	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52804	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52806	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52812	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52814	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52818	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52822	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52825	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Access Lighting	Access	52830	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52833	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52844	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52859	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52869	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52870	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	52876	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	62614	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/25/2010
Access Lighting	Access	B20412ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	B20624ES-2X18Q	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	B20626ES	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	B20632ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	B20632ES 2X13Q	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	B20632ES 2X18Q	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	B20633ES 2X13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	B20634ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	B20634ES 3X13Q	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	B20635ES 1X18Q	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	B20635ES 2X13Q	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	B20635ES 2X18Q	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	B20637ES 3X13Q	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	B20639ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	B20652XXOPLN1113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	B20652XXOPLN1118QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	B20652XXOPLN1213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	B20652XXOPLN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Access Lighting	Access	B23020ES 3X13Q	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	B23107ES 2X13Q	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	B23108ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	B23109ES- 2X13Q	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	B50048ES 3X13Q	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	B50049ES 3X13	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	B50050ES 3X13Q	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	B50053ES 3X13Q	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	B50055ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	B50073ES 3X13Q	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	B50075ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	B50083ES	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	B50090ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	B50094ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	B62041ES 2X13Q	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	B62042ES 3X13Q	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	B62043ES 2X18Q	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	B62051ES 2X13Q	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	B62051ESC62051CHCKFE N1113QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	B62053ES- 3X13Q	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	B62058ES 2X18Q	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	B62061ES 2X13Q	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	B62065BSFSTEN1213QS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	B62065ES 3X13Q	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	C20441BSOPLN1118BS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	12/7/2009
Access Lighting	Access	C20442BSOPLN1118QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	12/7/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Access Lighting	Access	c20624xxoplen1113qs	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	c20624xxoplen1118qs	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C20624XXOPLEN1213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C20625XXOPLEN1113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C20625XXOPLEN1118QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C20625XXOPLEN1213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C20625XXOPLEN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C20626XXOPLEN1113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C20626XXOPLEN1118QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C20626XXOPLEN1213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C20626XXOPLEN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C20630WHOPLEN1113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C20630WHOPLEN1118QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C20630WHOPLEN1213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C20631WHOPLEN1113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C20631WHOPLEN1118QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C20631WHOPLEN1213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C20631WHOPLEN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C20632WHOPLEN1113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C20632WHOPLEN1118QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C20632WHOPLEN1213QS	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	C20632WHOPLEN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C20633XXMFREN1118QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C20634XXXMFRN1113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C20634XXXMFRN1118QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C20635XXALBEN1118QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Access Lighting	Access	C20638XXOPLEN1213QS	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C20638XXOPLEN1213QS	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C20638XXOPLEN1218QS	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C20639XXOPLEN1113QS	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C20639XXOPLEN1118QS	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C20639XXOPLEN1218QS	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C20639XXOPLEN1313QS	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C20651XXOPLEN1113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C20651XXOPLEN1118QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C20651XXOPLEN1213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C20651XXOPLEN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C20652XXOPLEN1313QS	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	C20661BSOPLEH3126QS	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	50	87 %	0.98	9/30/2010
Access Lighting	Access	C20662BSOPLEH3113Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	56.81	87 %	0.98	12/16/2009
Access Lighting	Access	C20662BSOPLEH3213Q	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	10000 avg rated hours	61.02	87 %	0.98	12/16/2009
Access Lighting	Access	C20724XXXOPLEH3118Q	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/15/2010
Access Lighting	Access	C20725XXXOPLEH3213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	10000 avg rated hours	56.81	86 %	0.98	1/21/2010
Access Lighting	Access	C20726XXXOPLEH3213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	10000 avg rated hours	87.43	86 %	0.98	1/21/2010
Access Lighting	Access	C20728XXXOPLEH3113QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	10000 avg rated hours	56.81	86 %	0.98	1/26/2010
Access Lighting	Access	C20728XXXOPLEH3213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	10000 avg rated hours	56.81	86 %	0.98	1/26/2010
Access Lighting	Access	C20729XXXOPLEH3118QS	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	10000 avg rated hours	60	87 %	0.99	1/26/2010
Access Lighting	Access	C20729XXXOPLEH3218QS	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	10000 avg rated hours	60	87 %	0.99	1/26/2010
Access Lighting	Access	C20730XXXOPLEH3126QS	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	10000 avg rated hours	61.02	87 %	0.98	1/26/2010
Access Lighting	Access	C20730XXXOPLEH3226QS	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	10000 avg rated hours	61.02	87 %	0.98	1/26/2010
Access Lighting	Access	C23019XXALBEN1113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C23019XXALBEN1118QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Access Lighting	Access	C23019XXALBEN1213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C23020XXALBEN1113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C23020XXALBEN1118QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C23020XXALBEN1213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C23020XXALBEN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C23021XXALBEN1113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C23021XXALBEN1118QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C23021XXALBEN1213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C23021XXALBEN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C23021XXALBEN1313QS	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	C23107WTPEN1113QS	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C23108WRDEN1113QS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C23109XXXEN1113QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C23801XXXXXEN1113BS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	10/27/2009
Access Lighting	Access	C23801XXXXXEN118BS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	10/27/2009
Access Lighting	Access	C23802XXXXXEN1213BS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	10/27/2009
Access Lighting	Access	C23802XXXXXEN1218BS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	10/27/2009
Access Lighting	Access	C23803XXXXXEN1313BS	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	10/27/2009
Access Lighting	Access	C23803XXXXXEN1318BS	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	10/27/2009
Access Lighting	Access	C23804XXXXXEN1413BS	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	10/27/2009
Access Lighting	Access	C23804XXXXXEN1414BS	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	10/27/2009
Access Lighting	Access	C23901XXXXXEN1113BS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	10/27/2009
Access Lighting	Access	C23901XXXXXEN1118BS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	10/27/2009
Access Lighting	Access	C23902XXXXXEN1213BS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	10/27/2009
Access Lighting	Access	C23902XXXXXEN1218BS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	10/27/2009
Access Lighting	Access	C23903XXXXXEN1318BS	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	10/27/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Access Lighting	Access	C23903XXXXXEN1313BS	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	10/27/2009
Access Lighting	Access	C23904XXXXXEN1413BS	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	10/27/2009
Access Lighting	Access	C23904XXXXXEN1414BS	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	10/27/2009
Access Lighting	Access	C23991BSLFREN1113BS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	11/23/2009
Access Lighting	Access	C23991BSLFREN1118BS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.98	2700	10000 avg rated hours	67.02	82.64 %	0.55	11/23/2009
Access Lighting	Access	C23993BSLFREN1313BS	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	11/23/2009
Access Lighting	Access	C23993BSLFREN1318BS	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.98	2700	10000 avg rated hours	67.02	82.64 %	0.55	11/23/2009
Access Lighting	Access	C23994BSLFREN1413BS	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	11/23/2009
Access Lighting	Access	C23994BSLFREN1418BS	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent, Compact Fluorescent		81.98	2700	10000 avg rated hours	67.02	82.64 %	0.55	11/23/2009
Access Lighting	Access	C50022XXFSTEN1113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C50022XXFSTEN1118QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50022XXFSTEN1213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C50030BSFSTEN1113QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	51.00	86 %	0.96	10/28/2009
Access Lighting	Access	C50030BSFSTEN1118QS	Indoor - Other	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	52.17	87 %	0.98	10/28/2009
Access Lighting	Access	C50031BSFSTEH31126Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	56.81	87 %	0.98	12/16/2009
Access Lighting	Access	C50031BSFSTEH3213Q	Indoor - Other	2	13	Compact Fluorescent		82	2700	10000 avg rated hours	56.81	86 %	0.98	1/15/2010
Access Lighting	Access	C50031BSFSTEN1113QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	51.00	86 %	0.96	10/28/2009
Access Lighting	Access	C50031BSFSTEN1118QS	Indoor - Other	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	52.17	87 %	0.98	10/28/2009
Access Lighting	Access	C50032BSFSTEH3126Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	56.81	87 %	0.98	12/16/2009
Access Lighting	Access	C50032BSFSTEH3213Q	Indoor - Other	2	13	Compact Fluorescent		82	2700	10000 avg rated hours	56.81	86 %	0.98	1/15/2010
Access Lighting	Access	C50032BSFSTEH3226Q	Indoor - Other	2	26	Compact Fluorescent		82	2700	10000 avg rated hours	61.02	87 %	0.98	1/15/2010
Access Lighting	Access	C50032BSFSTEN1113QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	51.00	86 %	0.96	10/28/2009
Access Lighting	Access	C50032BSFSTEN1118QS	Indoor - Other	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	52.17	87 %	0.98	10/28/2009
Access Lighting	Access	C50034BSFSTEH3126Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	56.81	87 %	0.98	12/16/2009
Access Lighting	Access	C50034BSFSTEH3213Q	Indoor - Other	2	13	Compact Fluorescent		82	2700	10000 avg rated hours	56.81	86 %	0.98	1/15/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Access Lighting	Access	C50034BSFSTEN1113QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	51.00	86 %	0.96	10/28/2009
Access Lighting	Access	C50034BSFSTEN1118QS	Indoor - Other	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	52.17	87 %	0.98	10/28/2009
Access Lighting	Access	C50035BSFSTEH3126Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	56.81	87 %	0.98	12/16/2009
Access Lighting	Access	C50035BSFSTEH3213Q	Indoor - Other	2	13	Compact Fluorescent		82	2700	10000 avg rated hours	56.81	86 %	0.98	1/15/2010
Access Lighting	Access	C50035BSFSTEH3226Q	Indoor - Other	2	26	Compact Fluorescent		82	2700	10000 avg rated hours	61.02	87 %	0.98	1/15/2010
Access Lighting	Access	C50035BSFSTEN1113QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	51.00	86 %	0.96	10/28/2009
Access Lighting	Access	C50035BSFSTEN1118QS	Indoor - Other	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	52.17	87 %	0.98	10/28/2009
Access Lighting	Access	C50041XXFSTEN1213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C50041XXSTFEN1113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C50041XXSTFEN1118QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50046XXALBEN1113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C50046XXALBEN1213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C50046XXALBEN1218QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50046XXALBEN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50048XXFSTEN1113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C50048XXFSTEN1118QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50048XXFSTEN1213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C50048XXFSTEN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50049XXFSTEN1113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C50049XXFSTEN1118QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50049XXFSTEN1213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C50049XXFSTEN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50050XXALBEN1113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C50050XXALBEN1118QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50050XXALBEN1213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C50050XXALBEN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Access Lighting	Access	C50052BSCKFEN1113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C50052BSCKFEN1118QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50052BSCKFEN1213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C50053BSCKFEN1113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C50053BSCKFEN1118QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50053BSCKFEN1213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C50053BSCKFEN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50054BSCKFEN1113QS	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C50054BSCKFEN1213QS	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C50055BSCKFEN1113QS	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C50055BSCKFEN1118QS	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50055BSCKFEN1213QS	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C50055BSCKFEN1218QS	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50072BSFSTEN1113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C50072BSFSTEN1118QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50072BSFSTEN1213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C50072BSFSTEN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50073BSFSTEN1113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C50073BSFSTEN1118QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50073BSFSTEN1213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C50073BSFSTEN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50074BSFSTEN1113QS	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C50074BSFSTEN1118QS	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50074BSFSTEN1213QS	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C50074BSFSTEN1218QS	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50075BSFSTEN1113QS	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Access Lighting	Access	C50075BSFSTEN1118QS	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50075BSFSTEN1213QS	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C50075BSFSTEN1218QS	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50078BSFSTEN1113QS	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50078BSFSTEN1118QS	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C50078BSFSTEN1213QS	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C50078BSFSTEN1218QS	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50078BSFSTEN1313QS	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	C50079XXXOPLEH3113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	52.17	87 %	0.98	4/9/2010
Access Lighting	Access	C50079XXXOPLEH3126QS	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	56.81	87 %	0.98	4/9/2010
Access Lighting	Access	C50080BSOPLEH3226QS	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	61.02	87 %	0.98	6/10/2010
Access Lighting	Access	C50080XXXOPLEH3113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	52.17	87 %	0.98	4/9/2010
Access Lighting	Access	C50080XXXOPLEH3126QS	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	56.81	87 %	0.98	4/9/2010
Access Lighting	Access	C50081XXXOPLEH3113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	52.17	87 %	0.98	4/9/2010
Access Lighting	Access	C50081XXXOPLEH3126QS	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	56.81	87 %	0.98	4/9/2010
Access Lighting	Access	C50081XXXOPLEH3226QS	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	61.02	87 %	0.98	6/10/2010
Access Lighting	Access	C50082BSOPLN1113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C50082BSOPLN1118QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50082BSOPLN1213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C50082BSOPLN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50083BSOPLN1113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C50083BSOPLN1118QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50083BSOPLN1213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C50083BSOPLN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50084BSOPLN1113QS	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C50084BSOPLN1118QS	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Access Lighting	Access	C50084BSOPLN1213QS	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C50084BSOPLN1218QS	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50090BSFSTEN1113QS	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C50090BSFSTEN1118QS	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50090BSFSTEN1213QS	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C50090BSFSTEN1218QS	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50092BSFSTEN1113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C50092BSFSTEN1118QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50092BSFSTEN1213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C50092BSFSTEN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50093BSFSTEN1113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C50093BSFSTEN1118QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50093BSFSTEN1213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C50093BSFSTEN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50093BSFSTEN1313QS	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	C50094BSFSTEN1113QS	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C50094BSFSTEN1118QS	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50094BSFSTEN1218QS	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50095BSFSTEN1113QS	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C50095BSFSTEN1118QS	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50095BSFSTEN1213QS	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C50095BSFSTEN1218QS	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C50095BSFSTEN1313QS	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	C50130BSFSTEH3113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	51.00	86 %	0.96	6/10/2010
Access Lighting	Access	C50130BSFSTEH3118QS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	52.17	87 %	0.98	6/10/2010
Access Lighting	Access	C50131BSFSTEH3126QS	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	56.8125	87 %	0.98	11/1/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Access Lighting	Access	C50131BSFSTEH3226QS	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	56.8125	87 %	0.98	11/1/2010
Access Lighting	Access	C62041BSCKFEN1113QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C62041BSCKFEN1118QS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C62042BSCKFEN1113QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C62042BSCKFEN1118QS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C62042BSCKFEN1213QS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C62042BSCKFEN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C62043BSFSTEN1113QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C62043BSFSTEN1118QS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C62043BSFSTEN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C62043BSFSTEN1313QS	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	C62050BSXXXEN1118QS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	60.00	87 %	0.51	8/12/2009
Access Lighting	Access	C62051CHCKFEN1118QS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C62052CHCKFEN1113QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C62052CHCKFEN1118QS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C62052CHCKFEN1213QS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C62052CHCKFEN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C62052CHCKFEN1313QS	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	C62053CHCKFEN1113QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C62053CHCKFEN1118QS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C62053CHCKFEN1213QS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C62053CHCKFEN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C62054BSCKFEN1113QS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C62054BSCKFEN1213QS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C62055BSCKFEN1113QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C62055BSCKFEN1213QS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Access Lighting	Access	C62056BSOPLN1113QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C62056BSOPLN1213QS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C62057BSOPLN1113QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C62057BSOPLN1213QS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C62058BSFSTEN1113QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C62058BSFSTEN1118QS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C62059BSFSTEN1113QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C62059BSFSTEN1118QS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C62059BSFSTEN1213QS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C62060BSCKFEN1113QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C62060BSCKFEN1118QS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C62060BSCKFEN1213QS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C62060BSCKFEN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C62061SCFSTEN1113QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C62061SCFSTEN1118QS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C62062SCFSTEN1113QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C62062SCFSTEN1118QS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C62062SCFSTEN1213QS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C62062SCFSTEN1313QS	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	C62063SCFSTEN1113QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C62063SCFSTEN1118QS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C62063SCFSTEN1213QS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C62063SCFSTEN1313QS	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	C62064BSFSTEN1113QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C62064BSFSTEN1118QS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C62064BSFSTEN1213QS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Access Lighting	Access	C62065BSFSTEN1113QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C62065BSFSTEN1118QS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C62065BSFSTEN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C62066BSFSTEN1113QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C62066BSFSTEN1118QS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C62066BSFSTEN1213QS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C62066BSFSTEN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C62066BSFSTEN1313QS	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	C62081SAFSTEN1113QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C62081SAFSTEN1213QS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C62081SAFSTEN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C62082SAFSTEN1113QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C62082SAFSTEN1118QS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C62082SAFSTEN1213QS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C62082SAFSTEN1218QS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C62083SAFSTEN1113QS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	C62083SAFSTEN1118QS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	C62083SAFSTEN1213QS	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	C62094BSFSTEH3226QS	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	56.81	87 %	0.98	4/9/2010
Access Lighting	Access	C62094BSFSTEH3113QS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	57.95	87 %	0.99	4/12/2010
Access Lighting	Access	C62094BSFSTEH3126QS	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	56.81	87 %	0.98	4/9/2010
Access Lighting	Access	C62094BSFSTEH3213QS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	57.95	87 %	0.99	4/12/2010
Access Lighting	Access	C62094BSFSTEH3226QS	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	56.81	87 %	0.98	4/9/2010
Access Lighting	Access	C62095BSFSTEH3113QS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	57.95	87 %	0.99	4/12/2010
Access Lighting	Access	C62095BSFSTEH3126QS	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	56.81	87 %	0.98	4/9/2010
Access Lighting	Access	C62095BSFSTEH3213QS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	57.95	87 %	0.99	4/12/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Access Lighting	Access	C62095BSFSTEH3226QS	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	56.81	87 %	0.98	4/9/2010
Access Lighting	Access	P20615-xxx E-N-1-13-Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	P20615-xxx E-N-1-18-Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P20615-xxx E-N-2-13-Q	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	P20615-xxx E-N-2-18-Q	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P20616-xxx E-N-1-13-Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	P20616-xxx E-N-1-18-Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P20616-xxx E-N-2-13-Q	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	P20616-xxx E-N-2-18-Q	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P20617-xxx E-N-1-13-Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	P20617-xxx E-N-1-18-Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P20617-xxx E-N-2-13-Q	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	P20617-xxx E-N-2-18-Q	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P20617-xxx E-N-3-13-Q	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	P20650-xxx E-N-1-13-Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	P20650-xxx E-N-1-18-Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P20654-xxx E-N-1-13-Q	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	P20654-xxx E-N-1-18-Q	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P20654-xxx E-N-2-13-Q	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	P20654-xxx E-N-2-18-Q	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P20655-xxx E-N-1-13-Q	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	P20655-xxx E-N-1-18-Q	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P20655-xxx E-N-2-13-Q	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	P20655-xxx E-N-2-18-Q	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P22006-xxx E-N-1-13-Q	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	P22006-xxx E-N-1-18-Q	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Access Lighting	Access	P22006-xxx E-N-2-13-Q	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	P22006-xxx E-N-2-18-Q	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P22006-xxx E-N-3-13-Q	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	P23002-xxx E-N-1-13-Q	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	P23002-xxx E-N-1-18-Q	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P23002-xxx E-N-2-13-Q	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	P23002-xxx E-N-2-18-Q	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P23002-xxx E-N-3-13-Q	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	P23003-xxx E-N-1-18-Q	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P23003-xxx E-N-2-13-Q	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	P23003-xxx E-N-2-18-Q	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P23003-xxx E-N-3-13-Q	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	P23004-xxx E-N-1-13-Q	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	P23004-xxx E-N-1-18-Q	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P23004-xxx E-N-2-13-Q	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	P23004-xxx E-N-2-18-Q	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P23004-xxx E-N-3-13-Q	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	P23006-xxx E-N-1-13-Q	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	P23006-xxx E-N-1-18-Q	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P23006-xxx E-N-2-13-Q	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	P23006-xxx E-N-2-18-Q	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P23006-xxx E-N-3-13-Q	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	P23010-xxx E-N-1-13-Q	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	P23010-xxx E-N-1-18-Q	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P23010-xxx E-N-2-13-Q	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	P23010-xxx E-N-2-18-Q	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Access Lighting	Access	P23011-xxx E-N-1-13-Q	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	P23011-xxx E-N-1-18-Q	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P23011-xxx E-N-2-13-Q	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	P23011-xxx E-N-2-18-Q	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P23011-xxx E-N-3-13-Q	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	P23012-xxx E-N-1-13-Q	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	P23012-xxx E-N-1-18-Q	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P23012-xxx E-N-2-13-Q	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	P23012-xxx E-N-2-18-Q	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P23012-xxx E-N-3-13-Q	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access	P23051-xxx E-N-1-13-Q	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	P23051-xxx E-N-1-18-Q	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P23051-xxx E-N-2-13-Q	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	P23061-xxx E-N-1-13-Q	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64	86 %	0.5	5/1/2006
Access Lighting	Access	P23061-xxx E-N-1-18-Q	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P23061-xxx E-N-2-13-Q	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.5	5/1/2006
Access Lighting	Access	P23061-xxx E-N-2-18-Q	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	5/1/2006
Access Lighting	Access	P23061-xxx E-N-3-13-Q	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	0.5	5/1/2006
Access Lighting	Access Lighting	C50956BSWHTEN1213BS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	11/18/2010
Access Lighting	Access Lighting	C50957BSWHTEN1413BS	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	11/18/2010
Access Lighting	Access Lighting	C50958BSWHTEN1213BS	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	11/18/2010
Access Lighting	Access Lighting	C50959BSWHTEN1413BS	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	11/18/2010
Acclaim Lighting, Inc.	Acclaim Lighting	ES3501BK/FR	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES3501BW/FR	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES3502BK/FR	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES3502BW/FR	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/30/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Acclaim Lighting, Inc.	Acclaim Lighting	ES3512BK/FR	Outdoor- Suspended	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES3512BW/FR	Outdoor- Suspended	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES3512BW/FR	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES3521BK/FR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES3521BW/FR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES3522BK/FR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES3522BW/FR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES3526BK/FR	Outdoor- Suspended	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES3526BW/FR	Outdoor- Suspended	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES3527BK/FR	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES3527BW/FR	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5001BK/FR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5001BW/FR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5060BK/FR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5060BW/FR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5060TW/FR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5062BK/FR	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5062BW/FR	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5062TW/FR	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5063BK/FR	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5063BW/FR	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5063TW/FR	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5185BK/FR	Outdoor- Suspended	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5185BW/FR	Outdoor- Suspended	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5186BK/FR	Outdoor- Suspended	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5186BW/FR	Outdoor- Suspended	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			7/30/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Acclaim Lighting, Inc.	Acclaim Lighting	ES5188BK/FR	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5188BW/FR	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5202BK/FR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5202BW/FR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5203BK/FR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5203BW/FR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5206BK/FR	Outdoor- Suspended	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5206BW/FR	Outdoor- Suspended	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5208BK/FR	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5208BW/FR	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5221BK/FR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5221BW/FR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5222BK/FR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5222BW/FR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5226BK/FR	Outdoor- Suspended	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5226BW/FR	Outdoor- Suspended	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5605BK/FR	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5605BW/FR	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES5605TW/FR	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES9560ABZ	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES9560BK	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES9562ABZ	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES9562BK	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES9565ABZ	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES9565BK	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES9566ABZ	Outdoor- Suspended	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/30/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Acclaim Lighting, Inc.	Acclaim Lighting	ES9566BK	Outdoor- Suspended	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES9567ABZ	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/30/2009
Acclaim Lighting, Inc.	Acclaim Lighting	ES9567BK	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/30/2009
Alico Industries Inc.	Alico	HF012	Indoor - Undercabinet	1	8	Linear		82	3500	10000 avg rated hours	51.11	80 %	0.55	1/5/2010
Alico Industries Inc.	Alico	HF024	Indoor - Undercabinet	1	8	Linear		82	3500	10000 avg rated hours	51.11	80 %	0.55	1/5/2010
Alico Industries Inc.	Alico	HF036	Indoor - Undercabinet	1	8	Linear		82	3500	10000 avg rated hours	51.11	80 %	0.55	1/5/2010
Alico Industries Inc.	Alico	HF048	Indoor - Undercabinet	1	8	Linear		82	3500	10000 avg rated hours	51.11	80 %	0.55	1/5/2010
Alico Industries Inc.	Alico	WF854	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
Alico Industries Inc.	Borg	BVF741-10-15-13Q	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Borg	BVF741-10-15-18Q	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Borg	BVF741-10-15-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Borg	BVF741-10-45-13Q	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Borg	BVF741-10-45-18Q	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Borg	BVF741-10-45-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Borg	BVF742-10-15-13Q	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Borg	BVF742-10-15-18Q	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Borg	BVF742-10-15-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Borg	BVF742-10-45-13Q	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Borg	BVF742-10-45-18Q	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Borg	BVF742-10-45-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Borg	BVF743-10-15-13Q	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Borg	BVF743-10-15-18Q	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Borg	BVF743-10-15-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Borg	BVF743-10-45-13Q	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Borg	BVF743-10-45-18Q	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Borg	BVF743-10-45-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Alico Industries Inc.	Borg	BVF744-10-15-13Q	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Borg	BVF744-10-15-18Q	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Borg	BVF744-10-15-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Borg	BVF744-10-45-13Q	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Borg	BVF744-10-45-18Q	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Borg	BVF744-10-45-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Catasta	PF1660-103-15-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Catasta	PF1660-103-15-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Catasta	PF1660-103-15-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Catasta	PF1660-103-16M-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Catasta	PF1660-103-16M-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Catasta	PF1660-103-16M-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Catasta	PF1660-103-45-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Catasta	PF1660-103-45-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Catasta	PF1660-103-45-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Catasta	PF1660-99-15-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Catasta	PF1660-99-15-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Catasta	PF1660-99-15-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Catasta	PF1660-99-16M-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Catasta	PF1660-99-16M-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Catasta	PF1660-99-16M-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Catasta	PF1660-99-45-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Catasta	PF1660-99-45-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Catasta	PF1660-99-45-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Cube	PF4602-10-15-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Cube	PF4602-10-15-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Alico Industries Inc.	Cube	PF4602-10-15-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Cube	PF4602-10-16M-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Cube	PF4602-10-16M-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Cube	PF4602-10-16M-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Cube	PF4602-10-45-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Cube	PF4602-10-45-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Cube	PF4602-10-45-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Enterprise	BVF861-10-15-13Q	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Enterprise	BVF861-10-15-18Q	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Enterprise	BVF861-10-15-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Enterprise	BVF862-10-15-13Q	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Enterprise	BVF862-10-15-18Q	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Enterprise	BVF862-10-15-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Enterprise	BVF863-10-15-13Q	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Enterprise	BVF863-10-15-18Q	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Enterprise	BVF863-10-15-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Enterprise	BVF864-10-15-13Q	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Enterprise	BVF864-10-15-18Q	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Enterprise	BVF864-10-15-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Fez	PF3605-00-15-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Fez	PF3605-00-15-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Fez	PF3605-00-15-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Fez	PF3605-00-16M-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Fez	PF3605-00-16M-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Fez	PF3605-00-16M-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Fez	PF3605-00-45-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Alico Industries Inc.	Fez	PF3605-00-45-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Fez	PF3605-00-45-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Fez	PF3605-8-15-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Fez	PF3605-8-15-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Fez	PF3605-8-15-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Fez	PF3605-8-16M-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Fez	PF3605-8-16M-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Fez	PF3605-8-16M-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Fez	PF3605-8-45-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Fez	PF3605-8-45-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Fez	PF3605-8-45-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Fontana Grande	PF1750-30-16M-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Fontana Grande	PF1750-30-16M-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Fontana Grande	PF1750-30-16M-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Fontana Grande	PF1750-30-45-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Fontana Grande	PF1750-30-45-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Fontana Grande	PF1750-30-45-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Fontana Grande	PF1750-8-16M-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Fontana Grande	PF1750-8-16M-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Fontana Grande	PF1750-8-16M-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Fontana Grande	PF1750-8-45-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Fontana Grande	PF1750-8-45-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Fontana Grande	PF1750-8-45-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Fontana Grande	WF1750-30-16M-13Q	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Fontana Grande	WF1750-30-16M-18Q	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Fontana Grande	WF1750-30-16M-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Alico Industries Inc.	Fontana Grande	WF1750-30-45-13Q	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Fontana Grande	WF1750-30-45-18Q	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Fontana Grande	WF1750-30-45-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Fontana Grande	WF1750-8-16M-13Q	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Fontana Grande	WF1750-8-16M-18Q	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Fontana Grande	WF1750-8-16M-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Fontana Grande	WF1750-8-45-13Q	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Fontana Grande	WF1750-8-45-18Q	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Fontana Grande	WF1750-8-45-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Forma CFL Drum	PF9510-30-30-413Q	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Forma CFL Drum	PF9510-30-30-418Q	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Forma CFL Drum	PF9510-30-30-418Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Forma CFL Drum	PF9510-31-31-413Q	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Forma CFL Drum	PF9510-31-31-418Q	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Forma CFL Drum	PF9510-31-31-418Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Forma CFL Drum	PF9530-30-30-313Q	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Forma CFL Drum	PF9530-30-30-318Q	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Forma CFL Drum	PF9530-30-30-318Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Forma CFL Drum	PF9530-31-31-313Q	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Forma CFL Drum	PF9530-31-31-318Q	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Forma CFL Drum	PF9530-31-31-318Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Forma CFL Drum	PF9550-30-30-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Forma CFL Drum	PF9550-30-30-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Forma CFL Drum	PF9550-30-30-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Forma CFL Drum	PF9550-31-31-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Forma CFL Drum	PF9550-31-31-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Alico Industries Inc.	Forma CFL Drum	PF9550-31-31-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Forma CFL Drum	PF9570-30-30-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Forma CFL Drum	PF9570-30-30-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Forma CFL Drum	PF9570-30-30-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Forma CFL Drum	PF9570-31-31-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Forma CFL Drum	PF9570-31-31-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Forma CFL Drum	PF9570-31-31-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Forma CFL Square	PF9500-30-30-413Q	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Forma CFL Square	PF9500-30-30-418Q	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Forma CFL Square	PF9500-30-30-418Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Forma CFL Square	PF9500-31-31-413Q	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Forma CFL Square	PF9500-31-31-418Q	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Forma CFL Square	PF9500-31-31-418Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Forma CFL Square	PF9520-30-30-313Q	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Forma CFL Square	PF9520-30-30-318Q	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Forma CFL Square	PF9520-30-30-318Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Forma CFL Square	PF9520-31-31-313Q	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Forma CFL Square	PF9520-31-31-318Q	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Forma CFL Square	PF9520-31-31-318Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Forma CFL Square	PF9540-30-30-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Forma CFL Square	PF9540-30-30-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Forma CFL Square	PF9540-30-30-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Forma CFL Square	PF9540-31-31-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Forma CFL Square	PF9540-31-31-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Forma CFL Square	PF9540-31-31-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Forma CFL Square	PF9560-30-30-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Alico Industries Inc.	Forma CFL Square	PF9560-30-30-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Forma CFL Square	PF9560-30-30-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Forma CFL Square	PF9560-31-31-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Forma CFL Square	PF9560-31-31-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Forma CFL Square	PF9560-31-31-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Forma CFL Tapered Drum	PF9590-30-30-213Q	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Forma CFL Tapered Drum	PF9590-30-30-218Q	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Forma CFL Tapered Drum	PF9590-30-30-218Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Forma CFL Tapered Drum	PF9590-31-31-213Q	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Forma CFL Tapered Drum	PF9590-31-31-218Q	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Forma CFL Tapered Drum	PF9590-31-31-218Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Forma CFL Tapered Square	PF9580-30-30-213Q	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Forma CFL Tapered Square	PF9580-30-30-218Q	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Forma CFL Tapered Square	PF9580-30-30-218Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Forma CFL Tapered Square	PF9580-31-31-213Q	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Forma CFL Tapered Square	PF9580-31-31-218Q	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Forma CFL Tapered Square	PF9580-31-31-218Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Gelido	PF5250G-92-15-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Gelido	PF5250G-92-15-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Gelido	PF5250G-92-15-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Gelido	PF5250G-92-16M-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Gelido	PF5250G-92-16M-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Gelido	PF5250G-92-16M-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Gelido	PF5250G-92-45-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Gelido	PF5250G-92-45-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Gelido	PF5250G-92-45-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Alico Industries Inc.	Gelido	PF5250G-93-15-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Gelido	PF5250G-93-15-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Gelido	PF5250G-93-15-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Gelido	PF5250G-93-16M-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Gelido	PF5250G-93-16M-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Gelido	PF5250G-93-16M-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Gelido	PF5250G-93-45-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Gelido	PF5250G-93-45-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Gelido	PF5250G-93-45-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Gelido	PF5250G-96-15-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Gelido	PF5250G-96-15-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Gelido	PF5250G-96-15-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Gelido	PF5250G-96-16M-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Gelido	PF5250G-96-16M-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Gelido	PF5250G-96-16M-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Gelido	PF5250G-96-45-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Gelido	PF5250G-96-45-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Gelido	PF5250G-96-45-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Metro	FMF1540-1015-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Metro	FMF1540-1015-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Metro	FMF1540-1015-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Metro Grande	FMF1541-10-15-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Metro Grande	FMF1541-10-15-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Metro Grande	FMF1541-10-15-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Newton	PF6900-10-15-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Newton	PF6900-10-15-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Alico Industries Inc.	Newton	PF6900-10-15-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Newton	PF6900-31-15-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Newton	PF6900-31-15-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Newton	PF6900-31-15-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Newton	WF6970-10-15-13Q	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Newton	WF6970-10-15-18Q	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Newton	WF6970-10-15-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Newton	WF6970-31-15-13Q	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Newton	WF6970-31-15-18Q	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Newton	WF6970-31-15-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Obelisque	PF1790-10-16M-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Obelisque	PF1790-10-16M-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Obelisque	PF1790-10-16M-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Obelisque	PF1790-8-16M-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Obelisque	PF1790-8-16M-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Obelisque	PF1790-8-16M-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Ovo	PF1301-10-15-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Ovo	PF1301-10-15-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Ovo	PF1301-10-15-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Ovo	PF1301-10-16M-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Ovo	PF1301-10-16M-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Ovo	PF1301-10-16M-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Ovo	PF1310-10-15-313Q	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Ovo	PF1310-10-15-318Q	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Ovo	PF1310-10-15-318Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Oxford	BVF541-10-15-13Q	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Alico Industries Inc.	Oxford	BVF541-10-15-18Q	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Oxford	BVF541-10-15-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Oxford	BVF542-10-15-13Q	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Oxford	BVF542-10-15-18Q	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Oxford	BVF542-10-15-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Oxford	BVF543-10-15-13Q	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Oxford	BVF543-10-15-18Q	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Oxford	BVF543-10-15-18Q-35K	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Oxford	BVF544-10-15-13Q	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Oxford	BVF544-10-15-18Q	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Oxford	BVF544-10-15-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Piati	PF1530-10-15-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Piati	PF1530-10-15-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Piati	PF1530-10-15-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	piati grande	PF1531-10-15-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	piati grande	PF1531-10-15-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	piati grande	PF1531-10-15-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Pylon	PF1720-72-16M-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Pylon	PF1720-72-16M-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Pylon	PF1720-72-16M-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Pylon	PF1720-72-45-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Pylon	PF1720-72-45-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Pylon	PF1720-72-45-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Serif	BVF561-10-15-13Q	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Serif	BVF561-10-15-18Q	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Serif	BVF561-10-15-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Alico Industries Inc.	Serif	BVF562-10-15-13Q	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Serif	BVF562-10-15-18Q	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Serif	BVF562-10-15-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Serif	BVF563-10-15-13Q	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Serif	BVF563-10-15-18Q	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Serif	BVF563-10-15-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Serif	BVF564-10-15-13Q	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Serif	BVF564-10-15-18Q	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Serif	BVF564-10-15-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Silo	PF4501-10-15-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Silo	PF4501-10-15-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Silo	PF4501-10-15-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Silo	PF4501-10-16M-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Silo	PF4501-10-16M-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Silo	PF4501-10-16M-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	SINGLE CYLINDER	PF 825	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	1/4/2010
Alico Industries Inc.	Solo	WF 120	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	1/4/2010
Alico Industries Inc.	Sussex	BVF531-10-15-13Q	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Sussex	BVF531-10-15-18Q	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Sussex	BVF531-10-15-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Sussex	BVF531-10-45-13Q	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Sussex	BVF531-10-45-18Q	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Sussex	BVF531-10-45-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Sussex	BVF532-10-15-13Q	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Sussex	BVF532-10-15-18Q	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Sussex	BVF532-10-15-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Alico Industries Inc.	Sussex	BVF532-10-45-13Q	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Sussex	BVF532-10-45-18Q	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Sussex	BVF532-10-45-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Sussex	BVF533-10-15-13Q	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Sussex	BVF533-10-15-18Q	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Sussex	BVF533-10-15-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Sussex	BVF533-10-45-13Q	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Sussex	BVF533-10-45-18Q	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Sussex	BVF533-10-45-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Tondo	PF1520-10-15-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Tondo	PF1520-10-15-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Tondo	PF1520-10-15-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Tondo Grande	PF1521-10-15-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Tondo Grande	PF1521-10-15-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Tondo Grande	PF1521-10-15-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Tromba	PF1770-30-16M-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Tromba	PF1770-30-16M-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Tromba	PF1770-30-16M-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Tromba	PF1770-30-45-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Tromba	PF1770-30-45-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Tromba	PF1770-30-45-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Tromba	PF1770-8-16M-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Tromba	PF1770-8-16M-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Tromba	PF1770-8-16M-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Tromba	PF1770-8-45-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Tromba	PF1770-8-45-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Alico Industries Inc.	Tromba	PF1770-8-45-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Tromba	WF1770-30-16M-13Q	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Tromba	WF1770-30-16M-18Q	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Tromba	WF1770-30-16M-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Tromba	WF1770-30-45-13Q	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Tromba	WF1770-30-45-18Q	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Tromba	WF1770-30-45-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Tromba	WF1770-8-16M-13Q	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Tromba	WF1770-8-16M-18Q	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Tromba	WF1770-8-16M-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Tromba	WF1770-8-45-13Q	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Tromba	WF1770-8-45-18Q	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Tromba	WF1770-8-45-18Q-35k	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Undula	PF3410G-10-15-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Undula	PF3410G-10-15-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Undula	PF3410G-10-15-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Undula	PF3410G-10-16M-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Undula	PF3410G-10-16M-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Undula	PF3410G-10-16M-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Undula	PF3410G-10-45-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Undula	PF3410G-10-45-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Undula	PF3410G-10-45-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Undula	PF3410G-31-15-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Undula	PF3410G-31-15-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Undula	PF3410G-31-15-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Undula	PF3410G-31-16M-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Alico Industries Inc.	Undula	PF3410G-31-16M-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Undula	PF3410G-31-16M-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Undula	PF3410G-31-45-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Undula	PF3410G-31-45-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Undula	PF3410G-31-45-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Undula	PF3410G-99-15-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Undula	PF3410G-99-15-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Undula	PF3410G-99-15-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Undula	PF3410G-99-16M-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Undula	PF3410G-99-16M-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Undula	PF3410G-99-16M-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Alico Industries Inc.	Undula	PF3410G-99-45-13Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/25/2009
Alico Industries Inc.	Undula	PF3410G-99-45-18Q	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	2/25/2009
Alico Industries Inc.	Undula	PF3410G-99-45-18Q-35k	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	3500	10000 avg rated hours	72.55	86 %	0.605	2/25/2009
Altair Lighting	Altair Lighting	AL-2360	Indoor - Wall-Mounted Lighting Fixture	2	22	Circular		81.4	3500 Kelvin	10000 avg rated hours	71.5	81.19 %	.532	4/9/2007
Altair Lighting	Altair Lighting	AL-2366	Indoor - Wall-Mounted Lighting Fixture	2	14	Linear		84.6	3500 Kelvin	20000 avg rated hours	70.82	81.7 %	0.574	4/9/2007
Altair Lighting	Altair Lighting	AL-2368	Indoor - Wall-Mounted Lighting Fixture	2	54	Circular		80	3500 Kelvin	10000 avg rated hours	68.39	81.66 %	.535	4/9/2007
Altair Lighting	Altair Lighting	AL-2575	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	5/7/2008
Altair Lighting	Altair Lighting	AL-2576	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	5/7/2008
Altair Lighting	Altair Lighting	AL-2684	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/19/2008
Altair Lighting	Altair Lighting	AL-2711X	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	5/7/2008
Altair Lighting	Altair Lighting	AL-2712X	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	5/7/2008
Altair Lighting	Altair Lighting	AL-2753	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							11/20/2008
Altair Lighting	Altair Lighting	AL-2792	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/13/2009
Altair Lighting	Altair Lighting	AL-2841C	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	3/16/2009
Altair Lighting	Altair Lighting	AL-2860	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/13/2009
Altair Lighting	Altair Lighting	AL-2874	Outdoor - Ceiling-Mounted	1	100	Incandescent	N/A							6/25/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Altair Lighting	Altair Lighting	AL-3057	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		82.5	4100	10000 avg rated hours	74.15	85.5 %	0.573	5/21/2010
Altair Lighting	Altair Lighting	AL-3125C	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		86	2700	10000 avg rated hours	74.6	100 %	0.568	6/18/2010
American Fluorescent Corp.	American Fluorescent	120280	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000	20000 avg rated hours	105.1	95 %	.6	8/26/2010
American Fluorescent Corp.	American Fluorescent	14033	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		3000	3000	20000 avg rated hours	111.6	95 %	0.68	3/1/2010
American Fluorescent Corp.	American Fluorescent	149463	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		3000	3000	20000 avg rated hours	111.6	95 %	0.68	3/1/2010
American Fluorescent Corp.	American Fluorescent	161074	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000	20000 avg rated hours	105.1	95 %	.6	1/4/2011
American Fluorescent Corp.	American Fluorescent	163719	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	84	90 %	.98	11/16/2010
American Fluorescent Corp.	American Fluorescent	184346	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		3000	3000	20000 avg rated hours	111.6	95 %	0.68	8/26/2010
American Fluorescent Corp.	American Fluorescent	184349	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000	20000 avg rated hours	70	95 %	.58	8/26/2010
American Fluorescent Corp.	American Fluorescent	266528	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700	10000 avg rated hours	69.2	81.5 %	.578	1/26/2009
American Fluorescent Corp.	American Fluorescent	266531	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	4100 Kelvin	20000 avg rated hours	73.9	95 %	0.560	8/14/2008
American Fluorescent Corp.	American Fluorescent	266534	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	5/11/2009
American Fluorescent Corp.	American Fluorescent	291771	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	4100	20000 avg rated hours	73.9	95 %	.560	1/26/2009
American Fluorescent Corp.	American Fluorescent	291772	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700	10000 avg rated hours	69.2	81.5 %	.578	1/26/2009
American Fluorescent Corp.	American Fluorescent	336745	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000	20000 avg rated hours	70	95 %	.58	1/4/2011
American Fluorescent Corp.	American Fluorescent	336748	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000	20000 avg rated hours	105.1	95 %	.6	1/4/2011
American Fluorescent Corp.	American Fluorescent	51161	Indoor - Wall-Mounted Lighting Fixture	1	14	Linear		82	4100	20000 avg rated hours	50	95 %	0.57	1/4/2011
American Fluorescent Corp.	American Fluorescent	52479	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	3000	20000 avg rated hours	84.00	92 %	0.99	1/4/2011
American Fluorescent Corp.	American Fluorescent	80719	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		3000	3000	20000 avg rated hours	111.6	95 %	0.68	8/26/2010
American Fluorescent Corp.	American Fluorescent	80803	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		3000	3000	24000 avg rated hours	80.8	94 %	.53	8/26/2010
American Fluorescent Corp.	American Fluorescent	85981	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		3000	3000	20000 avg rated hours	111.6	95 %	0.68	8/26/2010
American Fluorescent Corp.	American Fluorescent	86031	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		85	3000	20000 avg rated hours	74.16	95 %	.6	1/8/2009
American Fluorescent Corp.	American Fluorescent	86124	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	3500	20000 avg rated hours	99.3	90 %	0.6	9/30/2010
American Fluorescent Corp.	American Fluorescent	86125	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	84	90 %	.98	11/16/2010
American Fluorescent Corp.	American Fluorescent	86723	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000	20000 avg rated hours	91.00	92 %	0.98	1/4/2011
American Fluorescent Corp.	American Fluorescent	87679	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		86.4	2700 Kelvin	10000 avg rated hours	74.43	82.33 %	0.602	8/19/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	87679ET	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		86.4	2700 Kelvin	10000 avg rated hours	74.43	82.33 %	0.602	8/19/2008
American Fluorescent Corp.	American Fluorescent	AAC140RSE8	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	84.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	AAC 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	AAC220RSE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/10/2006
American Fluorescent Corp.	American Fluorescent	AAC230RSE8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	AAC232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	AAC240RSE8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	7/19/2006
American Fluorescent Corp.	American Fluorescent	AAW140RSE8	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	84.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	AAW 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	AAW220RSE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/10/2006
American Fluorescent Corp.	American Fluorescent	AAW230RSE8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	AAW232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	AAW240RSE8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	7/19/2006
American Fluorescent Corp.	American Fluorescent	AAWC140RSE8	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	84.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	AAWC 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	AAWC220RSE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/10/2006
American Fluorescent Corp.	American Fluorescent	AAWC230RSE8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	AAWC240RSE8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	AD 140E8	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	84.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	AD217R8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		3000	3000 Kelvin	24000 avg rated hours	80.8	94 %	.53	11/19/2007
American Fluorescent Corp.	American Fluorescent	AD 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	AD225R8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	20000 avg rated hours	93.5	95 %	.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	AD230RSE8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	AD232E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	84	90 %	.98	12/20/2010
American Fluorescent Corp.	American Fluorescent	AD232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	AD240RSE8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	7/19/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	adlf432rbr8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		3000	3000	20000 avg rated hours	111.6	95 %	0.68	3/1/2010
American Fluorescent Corp.	American Fluorescent	adlf432snr8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		3000	3000	20000 avg rated hours	111.6	95 %	0.68	3/1/2010
American Fluorescent Corp.	American Fluorescent	ADWC140RSE8	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	84.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	ADWC 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	ADWC220RSE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/10/2006
American Fluorescent Corp.	American Fluorescent	ADWC230RSE8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	ADWC240RSE8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	AEL232RBE8	Indoor - Suspended Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	90.7	95 %	57	8/28/2007
American Fluorescent Corp.	American Fluorescent	AEL232RBE8-CK	Indoor - Suspended Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	90.7	95 %	57	8/28/2007
American Fluorescent Corp.	American Fluorescent	AEL232RBMV	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	84	90 %	0.99	11/17/2010
American Fluorescent Corp.	American Fluorescent	AEL232RBMV-CK	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	84	90 %	0.99	11/17/2010
American Fluorescent Corp.	American Fluorescent	AEL232SAE8	Indoor - Suspended Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	90.7	95 %	57	8/28/2007
American Fluorescent Corp.	American Fluorescent	AEL232SAE8-CK	Indoor - Suspended Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	90.7	95 %	57	8/28/2007
American Fluorescent Corp.	American Fluorescent	AEL232SAMV	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	84	90 %	0.99	11/17/2010
American Fluorescent Corp.	American Fluorescent	AEL232SAMV-CK	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	84	90 %	0.99	11/17/2010
American Fluorescent Corp.	American Fluorescent	AEL432RBE8	Indoor - Suspended Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	95.4	95 %	.56	8/27/2007
American Fluorescent Corp.	American Fluorescent	AEL432RBE8-CK	Indoor - Suspended Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	95.4	95 %	.56	8/27/2007
American Fluorescent Corp.	American Fluorescent	AEL432SAE8	Indoor - Suspended Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	95.4	95 %	.56	8/27/2007
American Fluorescent Corp.	American Fluorescent	AEL432SAE8-CK	Indoor - Suspended Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	95.4	95 %	.56	8/27/2007
American Fluorescent Corp.	American Fluorescent	AELF232RBE8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	90.7	95 %	57	8/28/2007
American Fluorescent Corp.	American Fluorescent	AELF232RBMV	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	84	90 %	0.99	12/20/2010
American Fluorescent Corp.	American Fluorescent	AELF232SAE8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	90.7	95 %	57	8/28/2007
American Fluorescent Corp.	American Fluorescent	AELF232SAMV	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	84	90 %	0.99	12/20/2010
American Fluorescent Corp.	American Fluorescent	AELF432RBE8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	95.4	95 %	.56	8/27/2007
American Fluorescent Corp.	American Fluorescent	AELF432SAE8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	95.4	95 %	.56	8/27/2007
American Fluorescent Corp.	American Fluorescent	AEP113SASCT	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	1/4/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	AEP126SASCT	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	74.47	83.6 %	.552	8/18/2008
American Fluorescent Corp.	American Fluorescent	AMC115R8	Indoor - Wall-Mounted Lighting Fixture	1	32	Circular		80.1	4100	10000 avg rated hours	64.91	80 %	0.55	6/10/2010
American Fluorescent Corp.	American Fluorescent	AMC125R8	Indoor - Wall-Mounted Lighting Fixture	2	50	Linear		85	3000	20000 avg rated hours	93.45	95 %	0.6	10/14/2010
American Fluorescent Corp.	American Fluorescent	AMC140RSE8	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	84.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	AMW140RSE8	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	84.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	AMWC140RSE8	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	84.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	ARP113SNECST	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.79	2700 Kelvin	10000 avg rated hours	58.11	83.6 %	0.574	8/19/2008
American Fluorescent Corp.	American Fluorescent	ARP113SNECT	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.79	2700 Kelvin	10000 avg rated hours	58.11	83.6 %	0.574	8/19/2008
American Fluorescent Corp.	American Fluorescent	ARP118SNECST	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	0.576	5/9/2006
American Fluorescent Corp.	American Fluorescent	ARP118SNECST	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	0.576	8/18/2008
American Fluorescent Corp.	American Fluorescent	ARPB313SNECT	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		82.79	2700 Kelvin	10000 avg rated hours	58.11	83.6 %	.574	8/18/2008
American Fluorescent Corp.	American Fluorescent	ARPC313SNECT	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		82.79	2700 Kelvin	10000 avg rated hours	58.11	83.6 %	.574	8/18/2008
American Fluorescent Corp.	American Fluorescent	ARS118RBECT	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	0.576	5/9/2006
American Fluorescent Corp.	American Fluorescent	ARS118SNECT	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	0.576	5/9/2006
American Fluorescent Corp.	American Fluorescent	ARV124RBE5	Indoor - Wall-Mounted Lighting Fixture	1	24	Linear		82	3000 Kelvin	20000 avg rated hours	62.5	93 %	55	8/19/2008
American Fluorescent Corp.	American Fluorescent	ARV124SNE5	Indoor - Wall-Mounted Lighting Fixture	1	24	Linear		82	3000 Kelvin	20000 avg rated hours	62.5	93 %	55	8/19/2008
American Fluorescent Corp.	American Fluorescent	ASP115R8	Indoor - Wall-Mounted Lighting Fixture	1	32	Circular		80.1	4100	10000 avg rated hours	64.91	80 %	0.55	6/10/2010
American Fluorescent Corp.	American Fluorescent	ASP125R8	Indoor - Wall-Mounted Lighting Fixture	2	50	Linear		85	3000	20000 avg rated hours	93.45	95 %	0.6	10/14/2010
American Fluorescent Corp.	American Fluorescent	ASP140RSE8	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	84.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	ASWC140RSE8	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	84.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	BB240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	BB 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	BB 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	BBF213SAECT	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	0.5	5/4/2006
American Fluorescent Corp.	American Fluorescent	BBF313SAECT	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		80.37	3500 Kelvin	12000 avg rated hours	57.57	85 %	.533	10/23/2006
American Fluorescent Corp.	American Fluorescent	BBL332SAE8	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		85	3000 Kelvin	20000 avg rated hours	89.5	95 %	.99	6/29/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	BBS213SAECT	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	0.5	5/4/2006
American Fluorescent Corp.	American Fluorescent	BBSS213SAECT	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.79	2700	10000 avg rated hours	52	84 %	.50	12/10/2008
American Fluorescent Corp.	American Fluorescent	BBV217SAE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	BBV225SAE8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	4100	20000 avg rated hours	73.9	95 %	.560	1/26/2009
American Fluorescent Corp.	American Fluorescent	BBV225SAMV	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		78	4100	24000 avg rated hours	83.19148936	95 %	0.97	1/4/2011
American Fluorescent Corp.	American Fluorescent	BCM 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	BCM 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	BCM 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	BDF213WECT	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	0.5	5/4/2006
American Fluorescent Corp.	American Fluorescent	BDS213WECT	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	0.5	5/4/2006
American Fluorescent Corp.	American Fluorescent	BDV217WE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	BNF213RECT	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	0.5	5/4/2006
American Fluorescent Corp.	American Fluorescent	BNS113RECT	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.70	2700 Kelvin	10000 avg rated hours	68.35	81.88 %	0.609	5/24/2006
American Fluorescent Corp.	American Fluorescent	BNV313RECT	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.70	2700 Kelvin	10000 avg rated hours	68.15	81.88 %	0.609	5/24/2006
American Fluorescent Corp.	American Fluorescent	BRS213PBECT	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	0.5	5/4/2006
American Fluorescent Corp.	American Fluorescent	BRS213RBECT	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	0.5	5/4/2006
American Fluorescent Corp.	American Fluorescent	BRS213SNECT	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	0.5	5/4/2006
American Fluorescent Corp.	American Fluorescent	C2032T	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		86.6	2700 Kelvin	10000 avg rated hours	80.1	81.48 %	0.630	5/8/2006
American Fluorescent Corp.	American Fluorescent	C2032BLK	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		80.1	4100	10000 avg rated hours	64.91	80 %	0.55	6/10/2010
American Fluorescent Corp.	American Fluorescent	C2054ET	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		86.4	2700 Kelvin	10000 avg rated hours	74.43	82.33 %	0.602	5/8/2006
American Fluorescent Corp.	American Fluorescent	C2072ET	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular		86.1	2700 Kelvin	10000 avg rated hours	83.61	80.79 %	0.634	5/8/2006
American Fluorescent Corp.	American Fluorescent	C351	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		86.4	2700 Kelvin	10000 avg rated hours	74.43	82.33 %	0.602	8/19/2008
American Fluorescent Corp.	American Fluorescent	C351ET	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		86.4	2700 Kelvin	10000 avg rated hours	74.43	82.33 %	0.602	8/19/2008
American Fluorescent Corp.	American Fluorescent	C5126BNSCT	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	8/26/2010
American Fluorescent Corp.	American Fluorescent	C5213BNSCT	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/4/2010
American Fluorescent Corp.	American Fluorescent	C5213RBSCT	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/4/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	C6218BNSCT	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81	2700	10000 avg rated hours	67.9	94.3 %	0.6	8/26/2010
American Fluorescent Corp.	American Fluorescent	CB 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CB 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CB 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CCM232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	CCM 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CCM2U3R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	101.4	95 %	0.6	8/18/2008
American Fluorescent Corp.	American Fluorescent	CCM2U3RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	CCM 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CCM432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/14/2008
American Fluorescent Corp.	American Fluorescent	CCM432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	CCM 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CEF213PCECT	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	85 %	0.5	8/19/2008
American Fluorescent Corp.	American Fluorescent	CEF213PNECT	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	0.5	5/4/2006
American Fluorescent Corp.	American Fluorescent	CEF313PNECT	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		80.37	3500 Kelvin	12000 avg rated hours	57.57	85 %	.533	10/23/2006
American Fluorescent Corp.	American Fluorescent	CES213PCECT	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	85 %	0.5	8/19/2008
American Fluorescent Corp.	American Fluorescent	CES213PNECT	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	0.5	5/4/2006
American Fluorescent Corp.	American Fluorescent	CES213SBPECT	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	0.5	5/4/2006
American Fluorescent Corp.	American Fluorescent	CES218PNECT	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64.2	85 %	.50	8/14/2008
American Fluorescent Corp.	American Fluorescent	CEV124PCE5T	Indoor - Wall-Mounted Lighting Fixture	1	24	Linear		82	3000 Kelvin	20000 avg rated hours	62.5	93 %	55	8/19/2008
American Fluorescent Corp.	American Fluorescent	CEV217PNE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	CEV225PCE8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	4100	20000 avg rated hours	73.9	95 %	.560	1/26/2009
American Fluorescent Corp.	American Fluorescent	CEV225PCMV	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		78	4100	24000 avg rated hours	83.19148936	95 %	0.97	1/4/2011
American Fluorescent Corp.	American Fluorescent	CEV225PNE8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	4100	20000 avg rated hours	73.9	95 %	.560	1/26/2009
American Fluorescent Corp.	American Fluorescent	CEW118PNECT	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	0.576	5/9/2006
American Fluorescent Corp.	American Fluorescent	CF2022ET	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		82	3500	10000 avg rated hours	51.43	80 %	0.53	6/10/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	CF2032BNET	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		80.1	4100	10000 avg rated hours	64.91	80 %	0.55	6/10/2010
American Fluorescent Corp.	American Fluorescent	CF2032ET	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		80.1	4100	10000 avg rated hours	64.91	80 %	0.55	6/10/2010
American Fluorescent Corp.	American Fluorescent	CF2032T	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		80.1	4100	10000 avg rated hours	64.91	80 %	0.55	6/10/2010
American Fluorescent Corp.	American Fluorescent	CF2054EBNT	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		86.4	2700 Kelvin	10000 avg rated hours	74.43	82.33 %	0.602	8/19/2008
American Fluorescent Corp.	American Fluorescent	CF2054ET	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		86.4	2700 Kelvin	10000 avg rated hours	74.43	82.33 %	0.602	8/19/2008
American Fluorescent Corp.	American Fluorescent	CHF218RBST	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	59.5	85 %	.61	8/28/2007
American Fluorescent Corp.	American Fluorescent	CHL432DKR8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/14/2008
American Fluorescent Corp.	American Fluorescent	CHL432WWR8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/14/2008
American Fluorescent Corp.	American Fluorescent	CHP113RBST	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	5/31/2007
American Fluorescent Corp.	American Fluorescent	CHP126RBST	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	74.47	83.6 %	.552	8/18/2008
American Fluorescent Corp.	American Fluorescent	CHP226RBST	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	74.47	83.6 %	.552	8/18/2008
American Fluorescent Corp.	American Fluorescent	CHP413RBST	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	8/18/2008
American Fluorescent Corp.	American Fluorescent	CHP513RBST	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	8/18/2008
American Fluorescent Corp.	American Fluorescent	CL 140E8	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	84.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	CM2054ET	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		86.4	2700 Kelvin	10000 avg rated hours	74.43	82.33 %	0.602	8/19/2008
American Fluorescent Corp.	American Fluorescent	CMS2032ET	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		80.1	4100	10000 avg rated hours	64.91	80 %	0.55	6/10/2010
American Fluorescent Corp.	American Fluorescent	CMS2032T	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		86.6	2700 Kelvin	10000 avg rated hours	80.1	81.48 %	0.630	5/8/2006
American Fluorescent Corp.	American Fluorescent	CMS2054ET	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		86.4	2700 Kelvin	10000 avg rated hours	74.43	82.33 %	0.602	5/8/2006
American Fluorescent Corp.	American Fluorescent	CMS2072T	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular		86.1	2700 Kelvin	10000 avg rated hours	83.61	80.79 %	0.634	5/8/2006
American Fluorescent Corp.	American Fluorescent	CMS313WHST	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/4/2010
American Fluorescent Corp.	American Fluorescent	CN232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	CN232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	CN 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CN2U3R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	101.4	95 %	0.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	CN2U3RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	CN 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	CN432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/14/2008
American Fluorescent Corp.	American Fluorescent	CN432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	CN 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	COR 140E8	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	84.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	CPC3240WT	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular		86.1	2700 Kelvin	10000 avg rated hours	83.61	80.79 %	0.634	5/8/2006
American Fluorescent Corp.	American Fluorescent	CPM313CECT	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		80.37	3500 Kelvin	12000 avg rated hours	57.57	85 %	.533	10/23/2006
American Fluorescent Corp.	American Fluorescent	CPM313MECT	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		80.37	3500 Kelvin	12000 avg rated hours	57.57	85 %	.533	10/23/2006
American Fluorescent Corp.	American Fluorescent	CPS3240MT	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular		86.1	2700 Kelvin	10000 avg rated hours	83.61	80.79 %	0.634	5/8/2006
American Fluorescent Corp.	American Fluorescent	CRC155RBE6T	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		82.4	2700	10000 avg rated hours	65.7	82 %	0.578	8/26/2010
American Fluorescent Corp.	American Fluorescent	CRR313RECT	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		80.37	3500 Kelvin	12000 avg rated hours	57.57	85 %	.533	10/23/2006
American Fluorescent Corp.	American Fluorescent	CRR313TRECT	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		80.37	3500 Kelvin	12000 avg rated hours	57.57	85 %	.533	10/23/2006
American Fluorescent Corp.	American Fluorescent	CRS213RBECT	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.79	2700	10000 avg rated hours	52	84 %	.50	12/10/2008
American Fluorescent Corp.	American Fluorescent	CRV225RBR8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	4100 Kelvin	20000 avg rated hours	73.9	95 %	0.560	8/14/2008
American Fluorescent Corp.	American Fluorescent	CS 142E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CS 144E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CS 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CSC2232NT	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		86.4	2700 Kelvin	10000 avg rated hours	74.43	82.33 %	0.602	5/8/2006
American Fluorescent Corp.	American Fluorescent	CSC2232RBET	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		86.4	2700 Kelvin	10000 avg rated hours	74.43	82.33 %	0.602	8/19/2008
American Fluorescent Corp.	American Fluorescent	CSC2232RBT	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		86.4	2700 Kelvin	10000 avg rated hours	74.43	82.33 %	0.602	8/19/2008
American Fluorescent Corp.	American Fluorescent	CSS2032ET	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		80.1	4100	10000 avg rated hours	64.91	80 %	0.55	6/10/2010
American Fluorescent Corp.	American Fluorescent	CSS2054ET	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		86.4	2700 Kelvin	10000 avg rated hours	74.43	82.33 %	0.602	8/19/2008
American Fluorescent Corp.	American Fluorescent	CSV3232NT	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		86.6	2700 Kelvin	10000 avg rated hours	80.1	81.48 %	0.630	5/8/2006
American Fluorescent Corp.	American Fluorescent	CSW 142E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CSW 144E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CSW 224E8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	CSW 244E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	CSW 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CSW 446E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CTC232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	CTC232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	CTC 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CTC2U3R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	101.4	95 %	0.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	CTC2U3RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	CTC 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CTC432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/14/2008
American Fluorescent Corp.	American Fluorescent	CTC432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	CTC 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CTK232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	CTK232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	CTK 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CTK2U3R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	101.4	95 %	0.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	CTK2U3RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	CTK 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CTK432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/14/2008
American Fluorescent Corp.	American Fluorescent	CTK432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	CTK 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CTM 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CTM 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CTM 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CTW232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	CTW232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	CTW 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	CTW2U3R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	101.4	95 %	0.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	CTW2U3RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	CTW 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CTW432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/14/2008
American Fluorescent Corp.	American Fluorescent	CTW432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	CTW 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CU 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	CU 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	CU 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CVM 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CVM 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CVM 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CVP 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CVP 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CVP 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CVR 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CVR 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CVR 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CW232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	CW 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CW2U3RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	CW 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	CW432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	CW 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	DAL332WHE8	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		85	3000 Kelvin	20000 avg rated hours	89.5	95 %	.99	6/29/2006
American Fluorescent Corp.	American Fluorescent	DAL332WHR8	Indoor - Ceiling-Mounted Lighting Fixture	3	25	Linear		85	4100 Kelvin	20000 avg rated hours	79.81	95 %	0.561	8/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	DCM232KR8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	DCM232KRC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	DCM232WR8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	DCM232WRC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	DCM2U3KRC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	DCM2U3WRC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	DCM432WR8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/14/2008
American Fluorescent Corp.	American Fluorescent	DCM432WRC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	DET 243E8	Indoor - Recessed Lighting Fixture	3	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	DLC417R8	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		85	3000	20000 avg rated hours	74.16	95 %	.6	1/8/2009
American Fluorescent Corp.	American Fluorescent	DLCM2U3R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	101.4	95 %	0.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	DLP113AMSCT	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	1/4/2011
American Fluorescent Corp.	American Fluorescent	DLP113BUSCT	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	1/4/2011
American Fluorescent Corp.	American Fluorescent	DLP113GRSCT	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	1/4/2011
American Fluorescent Corp.	American Fluorescent	DLP113RDSCT	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	1/4/2011
American Fluorescent Corp.	American Fluorescent	DLS117R8	Indoor - Wall-Mounted Lighting Fixture	1	32	Circular		80.1	4100	10000 avg rated hours	64.91	80 %	0.55	6/10/2010
American Fluorescent Corp.	American Fluorescent	DLS125R8	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		85	3000 Kelvin	20000 avg rated hours	77.9	95 %	0.6	8/18/2008
American Fluorescent Corp.	American Fluorescent	DLS132R8	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		85	3000 Kelvin	20000 avg rated hours	110.6	95 %	0.6	8/18/2008
American Fluorescent Corp.	American Fluorescent	DLS225R8	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	20000 avg rated hours	93.5	95 %	.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	DLUC138RT	Indoor - Undercabinet	2	13	Linear		82	3000 Kelvin	10000 avg rated hours	139.7	80 %	0.58	8/19/2008
American Fluorescent Corp.	American Fluorescent	DLUC208RT	Indoor - Undercabinet	2	8	Linear		82	3000 Kelvin	10000 avg rated hours	50	80 %	.59	8/19/2008
American Fluorescent Corp.	American Fluorescent	DLUC213RT	Indoor - Undercabinet	2	13	Linear		82	3000 Kelvin	10000 avg rated hours	50	80 %	.59	8/19/2008
American Fluorescent Corp.	American Fluorescent	DLUQ117R8	Indoor - Wall-Mounted Lighting Fixture	1	32	Circular		80.1	4100	10000 avg rated hours	64.91	80 %	0.55	6/10/2010
American Fluorescent Corp.	American Fluorescent	DPN 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	DPN 340E8	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	DPN 340EE8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	DPW 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	DPW 340E8	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	DPW 340EE8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	DV 140E8	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	84.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	DV 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	EAV217ME8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/10/2006
American Fluorescent Corp.	American Fluorescent	EG217R8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		3000	3000 Kelvin	24000 avg rated hours	80.8	94 %	.53	11/19/2007
American Fluorescent Corp.	American Fluorescent	EG232R8	Indoor - Recessed Troffer	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	EG432R8	Indoor - Other	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/14/2008
American Fluorescent Corp.	American Fluorescent	ELP332NR8	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/12/2006
American Fluorescent Corp.	American Fluorescent	ESI 240-8E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	ESI 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	ET142AE8	Indoor - Recessed Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	ET144AE8	Indoor - Recessed Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	ET242AE8	Indoor - Recessed Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	7/19/2006
American Fluorescent Corp.	American Fluorescent	ET242AMV	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	84	90 %	0.99	11/17/2010
American Fluorescent Corp.	American Fluorescent	ET243AE8	Indoor - Recessed Lighting Fixture	3	32	Linear		82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.99	7/19/2006
American Fluorescent Corp.	American Fluorescent	ET244AE8	Indoor - Recessed Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	7/19/2006
American Fluorescent Corp.	American Fluorescent	ET2U4AE8	Indoor - Recessed Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	7/19/2006
American Fluorescent Corp.	American Fluorescent	EUF126MBSCT	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	74.47	83.6 %	.552	8/18/2008
American Fluorescent Corp.	American Fluorescent	EUF126MBSCT-PC	Outdoor - Ceiling-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			5/13/2008
American Fluorescent Corp.	American Fluorescent	EUF213MBSCT	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/4/2010
American Fluorescent Corp.	American Fluorescent	EUW113MBSCT-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			5/13/2008
American Fluorescent Corp.	American Fluorescent	EUW118MBSCT-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			5/13/2008
American Fluorescent Corp.	American Fluorescent	EUW126MBSCT-PC	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			5/13/2008
American Fluorescent Corp.	American Fluorescent	EUWP126MBSCT-PC	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			5/13/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	FAF218RBST	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	59.5	85 %	.61	8/28/2007
American Fluorescent Corp.	American Fluorescent	FAF218SNSCT	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	59.5	85 %	.61	8/28/2007
American Fluorescent Corp.	American Fluorescent	FAP126RBST	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	74.47	83.6 %	.552	8/18/2008
American Fluorescent Corp.	American Fluorescent	FAP126SNSCT	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	74.47	83.6 %	.552	8/18/2008
American Fluorescent Corp.	American Fluorescent	FAP218RBST	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	59.5	85 %	.61	8/28/2007
American Fluorescent Corp.	American Fluorescent	FAP218SNSCT	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	59.5	85 %	.61	8/28/2007
American Fluorescent Corp.	American Fluorescent	FAP513RBST	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	8/18/2008
American Fluorescent Corp.	American Fluorescent	FAP513SNSCT	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	8/18/2008
American Fluorescent Corp.	American Fluorescent	FAUP513RBST	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	8/18/2008
American Fluorescent Corp.	American Fluorescent	FAUP513SNSCT	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	8/18/2008
American Fluorescent Corp.	American Fluorescent	FSQ126BNSCT	Indoor - Wall-Mounted Lighting Fixture	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	6/9/2010
American Fluorescent Corp.	American Fluorescent	FSQ126RBST	Indoor - Wall-Mounted Lighting Fixture	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	6/9/2010
American Fluorescent Corp.	American Fluorescent	FUF213SNECT	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	0.5	5/4/2006
American Fluorescent Corp.	American Fluorescent	FUF313SNECT	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		80.37	3500 Kelvin	12000 avg rated hours	57.57	85 %	.533	10/23/2006
American Fluorescent Corp.	American Fluorescent	FUS213SNECT	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	0.5	5/4/2006
American Fluorescent Corp.	American Fluorescent	FUV217SNE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	FUV225SNE8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	4100	20000 avg rated hours	73.9	95 %	.560	1/26/2009
American Fluorescent Corp.	American Fluorescent	FUV225SNMV	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		78	4100	24000 avg rated hours	83.19148936	95 %	0.97	1/4/2011
American Fluorescent Corp.	American Fluorescent	FUW213SNECT-PC	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			8/18/2008
American Fluorescent Corp.	American Fluorescent	GCW 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	GGF218RBST	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	59.5	85 %	.61	8/28/2007
American Fluorescent Corp.	American Fluorescent	GGW113RBST-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			8/18/2008
American Fluorescent Corp.	American Fluorescent	GGWH113RBST-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			8/18/2008
American Fluorescent Corp.	American Fluorescent	GLB325E8LK	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		75	4100	20000 avg rated hours	74.60869565	90 %	0.99	12/2/2010
American Fluorescent Corp.	American Fluorescent	GLB325E8MH	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		75	4100	20000 avg rated hours	74.60869565	90 %	0.99	12/2/2010
American Fluorescent Corp.	American Fluorescent	GLB325E8WH	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		75	4100	20000 avg rated hours	74.60869565	90 %	0.99	12/2/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	GLB332E8LK	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	70	90 %	0.98	11/19/2010
American Fluorescent Corp.	American Fluorescent	GLB332E8MH	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	70	90 %	0.98	11/19/2010
American Fluorescent Corp.	American Fluorescent	GLB332E8WH	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	70	90 %	0.98	11/19/2010
American Fluorescent Corp.	American Fluorescent	H7313BNECT	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		80.37	3500 Kelvin	12000 avg rated hours	57.57	85 %	.533	10/23/2006
American Fluorescent Corp.	American Fluorescent	H7313BNSCT	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/4/2011
American Fluorescent Corp.	American Fluorescent	H7313PBECT	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		80.37	3500 Kelvin	12000 avg rated hours	57.57	85 %	.533	10/23/2006
American Fluorescent Corp.	American Fluorescent	H7313RBNSCT	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/4/2011
American Fluorescent Corp.	American Fluorescent	H7313RECT	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		80.37	3500 Kelvin	12000 avg rated hours	57.57	85 %	.533	10/23/2006
American Fluorescent Corp.	American Fluorescent	H7313WECT	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		80.37	3500 Kelvin	12000 avg rated hours	57.57	85 %	.533	10/23/2006
American Fluorescent Corp.	American Fluorescent	H8413BNSCT	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/4/2011
American Fluorescent Corp.	American Fluorescent	H8413RBNSCT	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/4/2011
American Fluorescent Corp.	American Fluorescent	HAS118SBECT	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	0.576	8/18/2008
American Fluorescent Corp.	American Fluorescent	HAS118SNECT	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	0.576	5/9/2006
American Fluorescent Corp.	American Fluorescent	HDL240HE8	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	84.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	HEP118PCECT	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	0.576	5/9/2006
American Fluorescent Corp.	American Fluorescent	HEP118RBECT	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	0.576	5/9/2006
American Fluorescent Corp.	American Fluorescent	HES118PCECT	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	0.576	5/9/2006
American Fluorescent Corp.	American Fluorescent	HES118RBECT	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	0.576	5/9/2006
American Fluorescent Corp.	American Fluorescent	HES118SNECT	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	0.576	8/18/2008
American Fluorescent Corp.	American Fluorescent	HEV124PCE5T	Indoor - Wall-Mounted Lighting Fixture	1	24	Linear		82	3000 Kelvin	20000 avg rated hours	62.5	93 %	55	8/19/2008
American Fluorescent Corp.	American Fluorescent	HF6213BNSCT	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/4/2010
American Fluorescent Corp.	American Fluorescent	HF6213PBSCT	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/4/2010
American Fluorescent Corp.	American Fluorescent	HF6213RBNSCT	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/4/2010
American Fluorescent Corp.	American Fluorescent	HF7313BNECT	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		80.37	3500 Kelvin	12000 avg rated hours	57.57	85 %	.533	10/23/2006
American Fluorescent Corp.	American Fluorescent	HF7313BNSCT	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/4/2011
American Fluorescent Corp.	American Fluorescent	HF7313PBECT	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		80.37	3500 Kelvin	12000 avg rated hours	57.57	85 %	.533	10/23/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	HF7313RBSCT	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/4/2011
American Fluorescent Corp.	American Fluorescent	HF7313RECT	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		80.37	3500 Kelvin	12000 avg rated hours	57.57	85 %	.533	10/23/2006
American Fluorescent Corp.	American Fluorescent	HF7313WECT	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		80.37	3500 Kelvin	12000 avg rated hours	57.57	85 %	.533	10/23/2006
American Fluorescent Corp.	American Fluorescent	HF8413BNSCT	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/4/2011
American Fluorescent Corp.	American Fluorescent	HF8413RBSCT	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/4/2011
American Fluorescent Corp.	American Fluorescent	HNP113SNSCT	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	1/4/2011
American Fluorescent Corp.	American Fluorescent	HNP126SNSCT	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	74.47	83.6 %	.552	8/18/2008
American Fluorescent Corp.	American Fluorescent	HPL332NE8	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.99	7/19/2006
American Fluorescent Corp.	American Fluorescent	HPL332NNE8	Indoor - Suspended Lighting Fixture	3	32	Linear		85	3000 Kelvin	20000 avg rated hours	89.5	95 %	.99	6/29/2006
American Fluorescent Corp.	American Fluorescent	HPL332WE8	Indoor - Suspended Lighting Fixture	3	32	Linear		85	3000 Kelvin	20000 avg rated hours	89.5	95 %	.99	6/29/2006
American Fluorescent Corp.	American Fluorescent	HPL332WNE8	Indoor - Suspended Lighting Fixture	3	32	Linear		85	3000 Kelvin	20000 avg rated hours	89.5	95 %	.99	6/29/2006
American Fluorescent Corp.	American Fluorescent	HS6213BNSCT	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/4/2010
American Fluorescent Corp.	American Fluorescent	HS6213RBSCT	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/4/2010
American Fluorescent Corp.	American Fluorescent	HUS118PCECT-LA	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	0.576	8/18/2008
American Fluorescent Corp.	American Fluorescent	HZC170SNE6T	Indoor - Ceiling-Mounted Lighting Fixture	1	70	Circular		82.29	3000 Kelvin	10000 avg rated hours	69.64	81.35 %	.53	7/25/2007
American Fluorescent Corp.	American Fluorescent	IDB325E8BN	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		75	4100	20000 avg rated hours	74.60869565	90 %	0.99	12/2/2010
American Fluorescent Corp.	American Fluorescent	IDB325E8LK	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		75	4100	20000 avg rated hours	74.60869565	90 %	0.99	12/2/2010
American Fluorescent Corp.	American Fluorescent	IDB325E8MH	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		75	4100	20000 avg rated hours	74.60869565	90 %	0.99	12/2/2010
American Fluorescent Corp.	American Fluorescent	IDB332E8BN	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	70	90 %	0.98	11/19/2010
American Fluorescent Corp.	American Fluorescent	IDB332E8LK	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	70	90 %	0.98	11/19/2010
American Fluorescent Corp.	American Fluorescent	IDB332E8MH	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	70	90 %	0.98	11/19/2010
American Fluorescent Corp.	American Fluorescent	IRF218ETECT	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	0.576	5/24/2006
American Fluorescent Corp.	American Fluorescent	IRP513ETEC	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		82.79	2700 Kelvin	10000 avg rated hours	58.2	83.6 %	.574	8/14/2008
American Fluorescent Corp.	American Fluorescent	IRS113ETEC	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.79	2700 Kelvin	10000 avg rated hours	58.11	83.6 %	0.574	8/19/2008
American Fluorescent Corp.	American Fluorescent	IRS113ETECT	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.79	2700 Kelvin	10000 avg rated hours	58.11	83.6 %	0.574	8/19/2008
American Fluorescent Corp.	American Fluorescent	IRW118ETEC	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	0.576	5/9/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	KA 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KA 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KA 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KCM232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	KCM232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	KCM 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KCM2U3R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	101.4	95 %	0.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	KCM2U3RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	KCM 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KCM432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/14/2008
American Fluorescent Corp.	American Fluorescent	KCM432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	KCM 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KMH 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KMH 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KP 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KP 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KP 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KRW 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KSW 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KW 220E8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	KW232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	KW232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	KW 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KW2U3R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	101.4	95 %	0.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	KW2U3RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	KW 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	KW417R8	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		85	3000 Kelvin	20000 avg rated hours	84.5	95 %	.70	5/13/2008
American Fluorescent Corp.	American Fluorescent	KW432NRC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	KW432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/14/2008
American Fluorescent Corp.	American Fluorescent	KW432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	KW 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KWD 220E8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	KWD232NRC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	KWD232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	KWD232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	KWD 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KWD2U3R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	101.4	95 %	0.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	KWD2U3RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	KWD 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KWD432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/14/2008
American Fluorescent Corp.	American Fluorescent	KWD432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	KWD 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KWL 220E8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	KWL 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KWL 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KWL 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KWT 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KWT 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KWT 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KWW232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	KWW232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	KWW 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	KWW2U3R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	101.4	95 %	0.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	KWW2U3RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	KWW 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KWW432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/14/2008
American Fluorescent Corp.	American Fluorescent	KWW432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	KWW 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KWWL 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KWWL 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	KWWL 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	LCS213RBECT	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	85 %	0.5	8/19/2008
American Fluorescent Corp.	American Fluorescent	LCS213WECT	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	85 %	0.5	8/19/2008
American Fluorescent Corp.	American Fluorescent	LCS218RBECT	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64.2	85 %	.50	8/14/2008
American Fluorescent Corp.	American Fluorescent	LCS218WECT	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64.2	85 %	.50	8/14/2008
American Fluorescent Corp.	American Fluorescent	LLF232-1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3500 Kelvin	20000 avg rated hours	106.8	95 %	.6	8/18/2008
American Fluorescent Corp.	American Fluorescent	LLF232-2H	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3500 Kelvin	20000 avg rated hours	106.8	95 %	.6	8/18/2008
American Fluorescent Corp.	American Fluorescent	LW217CCR8	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		85	4100	20000 avg rated hours	60	95 %	0.6	12/2/2010
American Fluorescent Corp.	American Fluorescent	LW217LKR8	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		85	4100	20000 avg rated hours	60	95 %	0.6	12/2/2010
American Fluorescent Corp.	American Fluorescent	LW217MWR8	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		85	4100	20000 avg rated hours	60	95 %	0.6	12/2/2010
American Fluorescent Corp.	American Fluorescent	LW217R8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		3000	3000 Kelvin	24000 avg rated hours	80.8	94 %	.53	11/19/2007
American Fluorescent Corp.	American Fluorescent	LW217RC	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	4100 Kelvin	20000 avg rated hours	79.6	95 %	55	3/8/2006
American Fluorescent Corp.	American Fluorescent	LW217SSR8	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		85	4100	20000 avg rated hours	60	95 %	0.6	12/2/2010
American Fluorescent Corp.	American Fluorescent	LW217WAR8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		3000	3000 Kelvin	24000 avg rated hours	80.8	94 %	.53	11/19/2007
American Fluorescent Corp.	American Fluorescent	LW217WARC	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	4100 Kelvin	20000 avg rated hours	79.6	95 %	55	3/8/2006
American Fluorescent Corp.	American Fluorescent	LW220AE8	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/10/2006
American Fluorescent Corp.	American Fluorescent	LW 220E8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	LW220WAE8	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/10/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	LW232AMV	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	84	90 %	0.99	11/17/2010
American Fluorescent Corp.	American Fluorescent	LW232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	LW232RBR8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000	20000 avg rated hours	70	95 %	.58	1/4/2011
American Fluorescent Corp.	American Fluorescent	LW232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	LW232SSR8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000	20000 avg rated hours	70	95 %	.58	1/4/2011
American Fluorescent Corp.	American Fluorescent	LW232WAMV	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	84	90 %	0.99	11/17/2010
American Fluorescent Corp.	American Fluorescent	LW232WAR8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	LW232WARC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	LW240AE8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	7/19/2006
American Fluorescent Corp.	American Fluorescent	LW240WAE8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	90.7	95 %	.57	8/28/2007
American Fluorescent Corp.	American Fluorescent	LW432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		3000	3000 Kelvin	20000 avg rated hours	111.6	95 %	0.68	5/17/2006
American Fluorescent Corp.	American Fluorescent	LW432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	LW432WAR8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		3000	3000 Kelvin	20000 avg rated hours	111.6	95 %	0.68	5/17/2006
American Fluorescent Corp.	American Fluorescent	LW440AE8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	7/19/2006
American Fluorescent Corp.	American Fluorescent	LW440WAE8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	95.4	95 %	.56	8/27/2007
American Fluorescent Corp.	American Fluorescent	LWK220AE8	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/10/2006
American Fluorescent Corp.	American Fluorescent	LWK 220E8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	LWK240AE8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	LWK440AE8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	LWKR232WARC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	LWKR240AE8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	LWKR432WARC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	LWKR440AE8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	LWMR240WAE8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	LWMR440WAE8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	LWWR232WARC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	LWWR 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	LWWR432WARC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	LWWR440WAE8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	MAR232MV	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	84	90 %	0.99	11/17/2010
American Fluorescent Corp.	American Fluorescent	MAR232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	MAR232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	MAR 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	MAR432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/14/2008
American Fluorescent Corp.	American Fluorescent	MAR432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	MAR 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	MCC232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	MCC232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	MCC 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	MCC2U3R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	101.4	95 %	0.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	MCC2U3RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	MCC 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	MCC432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/15/2008
American Fluorescent Corp.	American Fluorescent	MCC432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	MCC 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	MCM232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	MCM232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	MCM 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	MCM2U3R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	101.4	95 %	0.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	MCM2U3RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	MCM 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	MCM432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/15/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	MCM432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	MCM 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	MES213WECT	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	85 %	0.5	8/19/2008
American Fluorescent Corp.	American Fluorescent	MES218WECT	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64.2	85 %	.50	8/14/2008
American Fluorescent Corp.	American Fluorescent	MFK 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	MFK 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	MFK 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	MFW217R8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		3000	3000 Kelvin	24000 avg rated hours	80.8	94 %	.53	11/19/2007
American Fluorescent Corp.	American Fluorescent	MFW217RC	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	4100 Kelvin	20000 avg rated hours	79.6	95 %	55	3/8/2006
American Fluorescent Corp.	American Fluorescent	MFW232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	MFW232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	MFW 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	MFW2U3R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	101.4	95 %	0.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	MFW2U3RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	MFW 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	MFW417R8	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		85	3000 Kelvin	20000 avg rated hours	84.5	95 %	.70	5/13/2008
American Fluorescent Corp.	American Fluorescent	MFW432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/15/2008
American Fluorescent Corp.	American Fluorescent	MFW432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	MFW 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	MIF213KECT	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	0.5	5/4/2006
American Fluorescent Corp.	American Fluorescent	MIS213KECT	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	0.5	5/4/2006
American Fluorescent Corp.	American Fluorescent	MIV217KE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	MMC155RBE6T	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		83.77	2700 Kelvin	10000 avg rated hours	69.85	81.5 %	.53	8/19/2008
American Fluorescent Corp.	American Fluorescent	MMC155SNE6T	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		83.77	2700 Kelvin	10000 avg rated hours	69.85	81.5 %	.53	8/19/2008
American Fluorescent Corp.	American Fluorescent	MMC170RBE6T	Indoor - Ceiling-Mounted Lighting Fixture	1	70	Circular		82.29	3000 Kelvin	10000 avg rated hours	69.64	81.35 %	.53	6/19/2007
American Fluorescent Corp.	American Fluorescent	MMC170SNE6T	Indoor - Ceiling-Mounted Lighting Fixture	1	70	Circular		82.29	3000 Kelvin	10000 avg rated hours	69.64	81.35 %	.53	6/19/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	MNS118NECT	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	0.576	5/9/2006
American Fluorescent Corp.	American Fluorescent	MNS118RBECT	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	0.576	5/9/2006
American Fluorescent Corp.	American Fluorescent	MNS118SNECT	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	0.576	5/9/2006
American Fluorescent Corp.	American Fluorescent	MNS218RBECT	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	0.576	5/9/2006
American Fluorescent Corp.	American Fluorescent	MNS218SNECT	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	0.576	5/9/2006
American Fluorescent Corp.	American Fluorescent	MYC155SNE6T	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	.578	8/14/2008
American Fluorescent Corp.	American Fluorescent	MYV225SNR8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	4100 Kelvin	20000 avg rated hours	73.9	95 %	0.560	8/14/2008
American Fluorescent Corp.	American Fluorescent	NCM 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	NCM 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	NCM 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	NW217R8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		3000	3000 Kelvin	24000 avg rated hours	80.8	94 %	.53	11/19/2007
American Fluorescent Corp.	American Fluorescent	NW217RC	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	4100 Kelvin	20000 avg rated hours	79.6	95 %	55	3/8/2006
American Fluorescent Corp.	American Fluorescent	NW220AE8	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/10/2006
American Fluorescent Corp.	American Fluorescent	NW 220E8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	NW232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	NW232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	NW232WARC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	NW240WAE8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	NWK240AE8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	OSP313NECT	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		82.79	2700 Kelvin	10000 avg rated hours	58.22	83.60 %	0.574	5/26/2006
American Fluorescent Corp.	American Fluorescent	PBIP113AMSCT	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	10/11/2010
American Fluorescent Corp.	American Fluorescent	PC2054ET	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		86.4	2700 Kelvin	10000 avg rated hours	74.43	82.33 %	0.602	8/19/2008
American Fluorescent Corp.	American Fluorescent	PC2054T	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		86.4	2700 Kelvin	10000 avg rated hours	74.43	82.33 %	0.602	5/8/2006
American Fluorescent Corp.	American Fluorescent	PC4113RBSCCT	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.38	2700 Kelvin	10020 avg rated hours	65.82	92.205 %	.601	8/18/2008
American Fluorescent Corp.	American Fluorescent	PC4113SNSCT	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.38	2700 Kelvin	10020 avg rated hours	65.82	92.205 %	.601	8/18/2008
American Fluorescent Corp.	American Fluorescent	PCMS2032T	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		80.1	4100	10000 avg rated hours	64.91	80 %	0.55	6/10/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	PCMS2032T	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		86.6	2700 Kelvin	10000 avg rated hours	80.1	81.48 %	0.630	5/8/2006
American Fluorescent Corp.	American Fluorescent	PCMS2054ET	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		86.4	2700 Kelvin	10000 avg rated hours	74.43	82.33 %	0.602	8/19/2008
American Fluorescent Corp.	American Fluorescent	PCMS2054T	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		86.4	2700 Kelvin	10000 avg rated hours	74.43	82.33 %	0.602	5/8/2006
American Fluorescent Corp.	American Fluorescent	PCMS2072T	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular		86.1	2700 Kelvin	10000 avg rated hours	83.61	80.79 %	0.634	5/8/2006
American Fluorescent Corp.	American Fluorescent	PCSS2054T	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		86.4	2700 Kelvin	10000 avg rated hours	74.43	82.33 %	0.602	5/8/2006
American Fluorescent Corp.	American Fluorescent	PCSS2072T	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular		86.1	2700 Kelvin	10000 avg rated hours	83.61	80.79 %	0.634	5/8/2006
American Fluorescent Corp.	American Fluorescent	PDCM432KR8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		3000	3000 Kelvin	20000 avg rated hours	111.6	95 %	0.68	5/17/2006
American Fluorescent Corp.	American Fluorescent	PET244AE8	Indoor - Recessed Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	7/19/2006
American Fluorescent Corp.	American Fluorescent	PET2U3R8	Indoor - Recessed Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	101.4	95 %	0.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	PET2U3RC	Indoor - Recessed Troffer	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	PET2U4AE8	Indoor - Recessed Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	PET432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		3000	3000 Kelvin	20000 avg rated hours	111.6	95 %	0.68	5/17/2006
American Fluorescent Corp.	American Fluorescent	PET432RC	Indoor - Recessed Troffer	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	PFNL228SNE5	Indoor - Ceiling-Mounted Lighting Fixture	1	28	Linear		85	3000	20000 avg rated hours	61.6	95 %	0.56	9/23/2010
American Fluorescent Corp.	American Fluorescent	PHPL332NE8	Indoor - Suspended Lighting Fixture	3	32	Linear		85	3000 Kelvin	20000 avg rated hours	89.5	95 %	.99	6/29/2006
American Fluorescent Corp.	American Fluorescent	PHPL332WE8	Indoor - Suspended Lighting Fixture	3	32	Linear		85	3000 Kelvin	20000 avg rated hours	89.5	95 %	.99	6/29/2006
American Fluorescent Corp.	American Fluorescent	PIPM432KR8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		3000	3000 Kelvin	20000 avg rated hours	111.6	95 %	0.68	5/17/2006
American Fluorescent Corp.	American Fluorescent	PIPM432KRC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	PKCM232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	PKCM232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	PKCM2U3R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	101.4	95 %	0.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	PKCM2U3RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	PKCM432NR8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/15/2008
American Fluorescent Corp.	American Fluorescent	PKCM432NRC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	PKCM432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/15/2008
American Fluorescent Corp.	American Fluorescent	PKCM432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	PKWL217R8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		3000	3000 Kelvin	24000 avg rated hours	80.8	94 %	.53	11/19/2007
American Fluorescent Corp.	American Fluorescent	PKWL217RC	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	4100 Kelvin	20000 avg rated hours	79.6	95 %	.55	3/8/2006
American Fluorescent Corp.	American Fluorescent	PKWL232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	PKWL232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	PKWL2U3R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	101.4	95 %	0.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	PKWL2U3RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	PKWL2U4AE8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	PKWL417R8	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		85	3000	20000 avg rated hours	84.5	95 %	.70	1/4/2011
American Fluorescent Corp.	American Fluorescent	PKWL432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		3000	3000 Kelvin	20000 avg rated hours	111.6	95 %	0.68	5/25/2007
American Fluorescent Corp.	American Fluorescent	PKWL432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	PLW217R8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		3000	3000 Kelvin	24000 avg rated hours	80.8	94 %	.53	11/19/2007
American Fluorescent Corp.	American Fluorescent	PLW232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	PLW232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	PLW432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		3000	3000 Kelvin	20000 avg rated hours	111.6	95 %	0.68	5/25/2007
American Fluorescent Corp.	American Fluorescent	PLW432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	PLWK217R8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		3000	3000 Kelvin	24000 avg rated hours	80.8	94 %	.53	11/19/2007
American Fluorescent Corp.	American Fluorescent	PLWK432WAR8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		3000	3000 Kelvin	20000 avg rated hours	111.6	95 %	0.68	5/25/2007
American Fluorescent Corp.	American Fluorescent	PLWK432WARC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	PLWKR232WAR8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	PLWKR232WARC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	PLWKR432WAR8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/15/2008
American Fluorescent Corp.	American Fluorescent	PLWKR432WARC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	PLWWR232WAR8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	PLWWR232WARC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	PMCM232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	5/25/2007
American Fluorescent Corp.	American Fluorescent	PMCM432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/15/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	PMCM432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	PMFW232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	PMFW232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	PMFW432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/15/2008
American Fluorescent Corp.	American Fluorescent	PMFW432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	PMLP113WHST	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	10/11/2010
American Fluorescent Corp.	American Fluorescent	PRC232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	PRC232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	PRC 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	PRC 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	PRC417R8	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		85	3000 Kelvin	20000 avg rated hours	84.5	95 %	.70	5/13/2008
American Fluorescent Corp.	American Fluorescent	PRC432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/15/2008
American Fluorescent Corp.	American Fluorescent	PRC432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	PRC 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	PRIK2U3R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	101.4	95 %	0.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	PRIK2U3RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	PRIW432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		3000	3000 Kelvin	20000 avg rated hours	111.6	95 %	0.68	5/17/2006
American Fluorescent Corp.	American Fluorescent	PRIW432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	PST232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	PST232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	PVIP113BUSCT	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	10/11/2010
American Fluorescent Corp.	American Fluorescent	PVTL232E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	84	90 %	.98	11/16/2010
American Fluorescent Corp.	American Fluorescent	PVTP240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	7/12/2007
American Fluorescent Corp.	American Fluorescent	PWCM232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	PWCM232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	PWCM432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/15/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	PWCM432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	PWTA240AE8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	7/19/2006
American Fluorescent Corp.	American Fluorescent	PWTA440AE8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	7/19/2006
American Fluorescent Corp.	American Fluorescent	PWYF218RECT	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64.2	85 %	.50	8/14/2008
American Fluorescent Corp.	American Fluorescent	PWYF223RSCT	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.71	2700	10020 avg rated hours	72.726	89.175 %	.789	10/11/2010
American Fluorescent Corp.	American Fluorescent	PWYP513RECT	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		82.79	2700 Kelvin	10000 avg rated hours	58.2	83.6 %	.574	8/14/2008
American Fluorescent Corp.	American Fluorescent	PWYS118RECT	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	0.576	8/18/2008
American Fluorescent Corp.	American Fluorescent	RBAM 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	RBAM 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	RBIM 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	RBIM 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	RBW232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	RBW232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	RBW 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	RBW432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/15/2008
American Fluorescent Corp.	American Fluorescent	RBW432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	RBW 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	RBWM232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	RBWM 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	RBWM432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	RBWM 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	RC232MV	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	84	90 %	0.99	11/17/2010
American Fluorescent Corp.	American Fluorescent	RC232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	RC232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	RC 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	RC2U3R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	101.4	95 %	0.6	8/19/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	RC2U3RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	RC 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	RC 340E8	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	RC417R8	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		85	3000 Kelvin	20000 avg rated hours	84.5	95 %	.70	5/13/2008
American Fluorescent Corp.	American Fluorescent	RC432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		3000	3000 Kelvin	20000 avg rated hours	111.6	95 %	0.68	5/17/2006
American Fluorescent Corp.	American Fluorescent	RC432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	RC 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	RC 440EE8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	RCS232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	RCS232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	RCS 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	RCS2U3R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	101.4	95 %	0.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	RCS2U3RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	RCS 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	RCS432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/15/2008
American Fluorescent Corp.	American Fluorescent	RCS432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	RCS 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	RDS213RBECT	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	0.5	5/4/2006
American Fluorescent Corp.	American Fluorescent	RDS213SNECT	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	0.5	5/4/2006
American Fluorescent Corp.	American Fluorescent	RDS218RBECT	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64.2	85 %	.50	8/14/2008
American Fluorescent Corp.	American Fluorescent	RDS218SNECT	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64.2	85 %	.50	8/14/2008
American Fluorescent Corp.	American Fluorescent	RDW118SNECT	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	0.576	5/9/2006
American Fluorescent Corp.	American Fluorescent	REF213RBECT	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	0.5	5/4/2006
American Fluorescent Corp.	American Fluorescent	REF313RBECT	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		80.37	3500 Kelvin	12000 avg rated hours	57.57	85 %	.533	10/23/2006
American Fluorescent Corp.	American Fluorescent	REP113RBECT	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.79	2700 Kelvin	10000 avg rated hours	58.11	83.6 %	0.574	8/19/2008
American Fluorescent Corp.	American Fluorescent	RES213RBECT	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	0.5	5/4/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	RES218RBECT	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64.2	85 %	.50	8/14/2008
American Fluorescent Corp.	American Fluorescent	RIA232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	RIA 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	RIA2U3RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	RIA 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	RIA432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	RIA 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	RID 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	RID 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	RID 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	RIK232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	RIK232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	RIK2U3R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	101.4	95 %	0.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	RIK2U3RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	RIK432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/15/2008
American Fluorescent Corp.	American Fluorescent	RIK432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	RIM232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	RIM232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	RIM 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	RIM2U3R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	101.4	95 %	0.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	RIM2U3RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	RIM 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	RIM432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/15/2008
American Fluorescent Corp.	American Fluorescent	RIM432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	RIM 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	RIW232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	RIW2U3R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	101.4	95 %	0.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	RIW432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/15/2008
American Fluorescent Corp.	American Fluorescent	RKP 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	RKP 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	RKP 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	RPC 340E8	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	RPE 340E8	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	RPK 340E8	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	RPP 340E8	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	RPW 340E8	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	RZF213RWECT	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	0.5	5/4/2006
American Fluorescent Corp.	American Fluorescent	RZF313RWECT	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		80.37	3500 Kelvin	12000 avg rated hours	57.57	85 %	.533	10/23/2006
American Fluorescent Corp.	American Fluorescent	RZS213RWECT	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	0.5	5/4/2006
American Fluorescent Corp.	American Fluorescent	RZV217RWE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	RZV225RWE8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	4100	20000 avg rated hours	73.9	95 %	.560	1/26/2009
American Fluorescent Corp.	American Fluorescent	SAP613BECT	Indoor - Ceiling-Mounted Lighting Fixture	6	13	Compact Fluorescent		82.79	2700 Kelvin	10000 avg rated hours	58.11	83.60 %	0.574	8/19/2008
American Fluorescent Corp.	American Fluorescent	SCC613GECT	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.70	2700 Kelvin	10000 avg rated hours	68	81.88 %	0.609	5/24/2006
American Fluorescent Corp.	American Fluorescent	SHC155ACE6T	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		83.77	2700 Kelvin	10000 avg rated hours	69.85	81.5 %	.53	8/19/2008
American Fluorescent Corp.	American Fluorescent	SHC155SNE6T	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		83.77	2700 Kelvin	10000 avg rated hours	69.85	81.5 %	.53	8/19/2008
American Fluorescent Corp.	American Fluorescent	SHC170ACE6T	Indoor - Ceiling-Mounted Lighting Fixture	1	70	Circular		82.29	3000 Kelvin	10000 avg rated hours	69.64	81.35 %	.53	6/19/2007
American Fluorescent Corp.	American Fluorescent	SHC170SNE6T	Indoor - Ceiling-Mounted Lighting Fixture	1	70	Circular		82.29	3000 Kelvin	10000 avg rated hours	69.64	81.35 %	.53	6/19/2007
American Fluorescent Corp.	American Fluorescent	SHS118ACECT	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.7	4100 Kelvin	12000 avg rated hours	63.95	85 %	.501	8/18/2008
American Fluorescent Corp.	American Fluorescent	SHS118ACECT-LACU	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.7	4100 Kelvin	12000 avg rated hours	63.95	85 %	.501	8/18/2008
American Fluorescent Corp.	American Fluorescent	SHS118SNECT	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.7	4100 Kelvin	12000 avg rated hours	63.95	85 %	.501	8/18/2008
American Fluorescent Corp.	American Fluorescent	SHS213ACECT-LAB	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.79	2700	10000 avg rated hours	52	84 %	.50	12/10/2008
American Fluorescent Corp.	American Fluorescent	SHS213HBECT	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.79	2700	10000 avg rated hours	52	84 %	.50	12/10/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	SHS213HBECT-LA	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.79	2700	10000 avg rated hours	52	84 %	.50	12/10/2008
American Fluorescent Corp.	American Fluorescent	SHS213SNECT-LA	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	85 %	0.5	8/19/2008
American Fluorescent Corp.	American Fluorescent	SHS218ACECT	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64.2	85 %	.50	8/14/2008
American Fluorescent Corp.	American Fluorescent	SHS218SNECT	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64.2	85 %	.50	8/14/2008
American Fluorescent Corp.	American Fluorescent	SM115R8	Indoor - Wall-Mounted Lighting Fixture	1	32	Circular		80.1	4100	10000 avg rated hours	64.91	80 %	0.55	6/10/2010
American Fluorescent Corp.	American Fluorescent	SM117R8	Indoor - Wall-Mounted Lighting Fixture	1	32	Circular		80.1	4100	10000 avg rated hours	64.91	80 %	0.55	6/10/2010
American Fluorescent Corp.	American Fluorescent	SM125R8	Indoor - Other	1	25	Linear		85	3000 Kelvin	20000 avg rated hours	77.9	95 %	0.6	8/18/2008
American Fluorescent Corp.	American Fluorescent	SM132R8	Indoor - Other	1	32	Linear		85	3000 Kelvin	20000 avg rated hours	110.6	95 %	0.6	8/18/2008
American Fluorescent Corp.	American Fluorescent	SM140RSE8	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	84.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	SM217R8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		3000	3000 Kelvin	24000 avg rated hours	80.8	94 %	.53	11/19/2007
American Fluorescent Corp.	American Fluorescent	SM 220E8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	SM220RSE8	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/10/2006
American Fluorescent Corp.	American Fluorescent	SM225R8	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	20000 avg rated hours	93.5	95 %	.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	SM230RSE8	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	SM232E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	84	90 %	.98	11/16/2010
American Fluorescent Corp.	American Fluorescent	SM232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	SM232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	SM240RSE8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	7/19/2006
American Fluorescent Corp.	American Fluorescent	SMSHS118SNECT	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.7	4100 Kelvin	12000 avg rated hours	63.95	85 %	.501	8/18/2008
American Fluorescent Corp.	American Fluorescent	SNL232RBR8	Indoor - Suspended Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	SNLF232RBR8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	SNLF232WHR8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	ST115R8	Indoor - Wall-Mounted Lighting Fixture	1	32	Circular		80.1	4100	10000 avg rated hours	64.91	80 %	0.55	6/10/2010
American Fluorescent Corp.	American Fluorescent	ST117R8	Indoor - Wall-Mounted Lighting Fixture	1	32	Circular		80.1	4100	10000 avg rated hours	64.91	80 %	0.55	6/10/2010
American Fluorescent Corp.	American Fluorescent	ST125R8	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		85	3000 Kelvin	20000 avg rated hours	77.9	95 %	0.6	8/18/2008
American Fluorescent Corp.	American Fluorescent	ST 130-6E8	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	ST132R8	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		85	3000 Kelvin	20000 avg rated hours	110.6	95 %	0.6	8/18/2008
American Fluorescent Corp.	American Fluorescent	ST140-8RSE8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	ST140RSE8	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	3000 Kelvin	20000 avg rated hours	84.00	92 %	0.99	7/19/2006
American Fluorescent Corp.	American Fluorescent	ST217R8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		3000	3000 Kelvin	24000 avg rated hours	80.8	94 %	.53	11/19/2007
American Fluorescent Corp.	American Fluorescent	ST217RC	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	4100 Kelvin	20000 avg rated hours	79.6	95 %	55	3/8/2006
American Fluorescent Corp.	American Fluorescent	ST 220E8	Indoor - Suspended Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	ST220RSE8	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/10/2006
American Fluorescent Corp.	American Fluorescent	ST225R8	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	20000 avg rated hours	93.5	95 %	.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	ST230RSE8	Indoor - Suspended Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	ST232-8E8	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	4100	20000 avg rated hours	87	90 %	0.99	12/23/2010
American Fluorescent Corp.	American Fluorescent	ST232E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	84	90 %	.98	11/16/2010
American Fluorescent Corp.	American Fluorescent	ST232E8MV	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	84	90 %	0.99	11/17/2010
American Fluorescent Corp.	American Fluorescent	ST232MV	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	84	90 %	0.99	11/17/2010
American Fluorescent Corp.	American Fluorescent	ST232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	ST232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	ST240-8RSE8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	7/19/2006
American Fluorescent Corp.	American Fluorescent	ST240RSE8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	7/19/2006
American Fluorescent Corp.	American Fluorescent	ST440RSE8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	STG140RSE8	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	84.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	STG 220E8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	STG220RSE8	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/10/2006
American Fluorescent Corp.	American Fluorescent	STG230RSE8	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	STG240RSE8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	STN214	Indoor - Wall-Mounted Lighting Fixture	2	28	Linear		82	3000	10000 avg rated hours	69.87096774	80 %	.57	10/11/2010
American Fluorescent Corp.	American Fluorescent	SVV313PC SCT	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	5/11/2009
American Fluorescent Corp.	American Fluorescent	SW217R8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		3000	3000 Kelvin	24000 avg rated hours	80.8	94 %	.53	11/19/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	SW217RC	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	4100 Kelvin	20000 avg rated hours	79.6	95 %	55	3/8/2006
American Fluorescent Corp.	American Fluorescent	SW232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	SW232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	TLE108	Indoor - Undercabinet	1	8	Linear		82	3000 Kelvin	10000 avg rated hours	59.8	80 %	0.52	8/19/2008
American Fluorescent Corp.	American Fluorescent	TLE108R	Indoor - Undercabinet	1	8	Linear		82	3000 Kelvin	10000 avg rated hours	59.8	80 %	0.52	8/19/2008
American Fluorescent Corp.	American Fluorescent	TLE108RT	Indoor - Undercabinet	1	8	Linear		82	3000 Kelvin	10000 avg rated hours	59.8	80 %	0.52	8/19/2008
American Fluorescent Corp.	American Fluorescent	TLE113	Indoor - Undercabinet	1	13	Linear		82	3000 Kelvin	10000 avg rated hours	50	80 %	.56	8/19/2008
American Fluorescent Corp.	American Fluorescent	TLE113R	Indoor - Undercabinet	1	13	Linear		82	3000 Kelvin	10000 avg rated hours	50	80 %	.56	8/19/2008
American Fluorescent Corp.	American Fluorescent	TLE113RT	Indoor - Undercabinet	1	13	Linear		82	3000 Kelvin	10000 avg rated hours	50	80 %	.56	8/19/2008
American Fluorescent Corp.	American Fluorescent	TLE113T	Indoor - Undercabinet	1	13	Linear		82	3000 Kelvin	10000 avg rated hours	50	80 %	.56	8/19/2008
American Fluorescent Corp.	American Fluorescent	TLE138	Indoor - Undercabinet	2	13	Linear		82	3000 Kelvin	10000 avg rated hours	139.7	80 %	0.58	8/19/2008
American Fluorescent Corp.	American Fluorescent	TLE138R	Indoor - Undercabinet	2	13	Linear		82	3000 Kelvin	10000 avg rated hours	139.7	80 %	0.58	8/19/2008
American Fluorescent Corp.	American Fluorescent	TLE138RT	Indoor - Undercabinet	2	13	Linear		82	3000 Kelvin	10000 avg rated hours	139.7	80 %	0.58	8/19/2008
American Fluorescent Corp.	American Fluorescent	TLE138T	Indoor - Undercabinet	2	13	Linear		82	3000 Kelvin	10000 avg rated hours	139.7	80 %	0.58	8/19/2008
American Fluorescent Corp.	American Fluorescent	TLE208	Indoor - Undercabinet	2	8	Linear		82	3000 Kelvin	10000 avg rated hours	50	80 %	.59	8/19/2008
American Fluorescent Corp.	American Fluorescent	TLE208R	Indoor - Undercabinet	2	8	Linear		82	3000 Kelvin	10000 avg rated hours	50	80 %	.59	8/19/2008
American Fluorescent Corp.	American Fluorescent	TLE208RT	Indoor - Undercabinet	2	8	Linear		82	3000 Kelvin	10000 avg rated hours	50	80 %	.59	8/19/2008
American Fluorescent Corp.	American Fluorescent	TLE208T	Indoor - Undercabinet	2	8	Linear		82	3000 Kelvin	10000 avg rated hours	50	80 %	.59	8/19/2008
American Fluorescent Corp.	American Fluorescent	TLE213	Indoor - Undercabinet	2	13	Linear		82	3000 Kelvin	10000 avg rated hours	50	80 %	.59	8/19/2008
American Fluorescent Corp.	American Fluorescent	TLE213R	Indoor - Undercabinet	2	13	Linear		82	3000 Kelvin	10000 avg rated hours	50	80 %	.59	8/19/2008
American Fluorescent Corp.	American Fluorescent	TLE213RT	Indoor - Undercabinet	2	13	Linear		82	3000 Kelvin	10000 avg rated hours	50	80 %	.59	8/19/2008
American Fluorescent Corp.	American Fluorescent	TLE213T	Indoor - Undercabinet	2	13	Linear		82	3000 Kelvin	10000 avg rated hours	50	80 %	.59	8/19/2008
American Fluorescent Corp.	American Fluorescent	TNE108	Indoor - Undercabinet	1	8	Linear		82	3000 Kelvin	10000 avg rated hours	59.8	80 %	0.52	8/19/2008
American Fluorescent Corp.	American Fluorescent	TNE108R	Indoor - Undercabinet	1	8	Linear		82	3000 Kelvin	10000 avg rated hours	59.8	80 %	0.52	8/18/2008
American Fluorescent Corp.	American Fluorescent	TNE113	Indoor - Undercabinet	1	13	Linear		82	3000 Kelvin	10000 avg rated hours	50	80 %	.56	8/19/2008
American Fluorescent Corp.	American Fluorescent	TNE113R	Indoor - Undercabinet	1	13	Linear		82	3000 Kelvin	10000 avg rated hours	50	80 %	.56	8/19/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	TNE113T	Indoor - Undercabinet	1	13	Linear		82	3000 Kelvin	10000 avg rated hours	50	80 %	.56	8/19/2008
American Fluorescent Corp.	American Fluorescent	TNE138	Indoor - Undercabinet	2	13	Linear		82	3000 Kelvin	10000 avg rated hours	139.7	80 %	0.58	8/19/2008
American Fluorescent Corp.	American Fluorescent	TNE138R	Indoor - Undercabinet	2	13	Linear		82	3000 Kelvin	10000 avg rated hours	139.7	80 %	0.58	8/19/2008
American Fluorescent Corp.	American Fluorescent	TNE138T	Indoor - Undercabinet	2	13	Linear		82	3000 Kelvin	10000 avg rated hours	139.7	80 %	0.58	8/19/2008
American Fluorescent Corp.	American Fluorescent	TNE208	Indoor - Undercabinet	2	8	Linear		82	3000 Kelvin	10000 avg rated hours	50	80 %	.59	8/19/2008
American Fluorescent Corp.	American Fluorescent	TNE208R	Indoor - Undercabinet	2	8	Linear		82	3000 Kelvin	10000 avg rated hours	50	80 %	.59	8/19/2008
American Fluorescent Corp.	American Fluorescent	TNE208T	Indoor - Undercabinet	2	8	Linear		82	3000 Kelvin	10000 avg rated hours	50	80 %	.59	8/19/2008
American Fluorescent Corp.	American Fluorescent	TNE213	Indoor - Undercabinet	2	13	Linear		82	3000 Kelvin	10000 avg rated hours	50	80 %	.59	8/19/2008
American Fluorescent Corp.	American Fluorescent	TNE213R	Indoor - Undercabinet	2	13	Linear		82	3000 Kelvin	10000 avg rated hours	50	80 %	.59	8/19/2008
American Fluorescent Corp.	American Fluorescent	TNE213T	Indoor - Undercabinet	2	13	Linear		82	3000 Kelvin	10000 avg rated hours	50	80 %	.59	8/19/2008
American Fluorescent Corp.	American Fluorescent	TP 6022E8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	TP 6042E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	TRS213RBECT	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	0.5	5/4/2006
American Fluorescent Corp.	American Fluorescent	TRS213SBECT	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	0.5	5/4/2006
American Fluorescent Corp.	American Fluorescent	TRS213SNECT	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	0.5	5/4/2006
American Fluorescent Corp.	American Fluorescent	TRW213RBECT-PC	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			8/22/2008
American Fluorescent Corp.	American Fluorescent	TRW213SNECT-PC	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			8/22/2008
American Fluorescent Corp.	American Fluorescent	TSM 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	TSM 340E8	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	TUQ117R8	Indoor - Wall-Mounted Lighting Fixture	1	32	Circular		80.1	4100	10000 avg rated hours	64.91	80 %	0.55	6/10/2010
American Fluorescent Corp.	American Fluorescent	TUQ125R8	Indoor - Undercabinet	1	25	Linear		85	3000 Kelvin	20000 avg rated hours	77.9	95 %	0.6	8/18/2008
American Fluorescent Corp.	American Fluorescent	TUQ125R8x001	Indoor - Undercabinet	1	25	Linear		85	3000 Kelvin	20000 avg rated hours	77.9	95 %	0.6	8/18/2008
American Fluorescent Corp.	American Fluorescent	TUQ132R8	Indoor - Undercabinet	1	32	Linear		85	3000 Kelvin	20000 avg rated hours	110.6	95 %	0.6	8/18/2008
American Fluorescent Corp.	American Fluorescent	TUQ132R8x001	Indoor - Undercabinet	1	32	Linear		85	3000 Kelvin	20000 avg rated hours	110.6	95 %	0.6	8/18/2008
American Fluorescent Corp.	American Fluorescent	TUQ140WE8	Indoor - Furniture/Cabinet Integrated	1	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	84.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	TUQ 220E8	Indoor - Furniture/Cabinet Integrated	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	TUQ 230E8	Indoor - Furniture/Cabinet Integrated	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	TUQ232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	TUQ 240E8	Indoor - Furniture/Cabinet Integrated	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	UCM232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	UCM232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	UCM240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	84	90 %	.98	11/16/2010
American Fluorescent Corp.	American Fluorescent	UCM2U3R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	101.4	95 %	0.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	UCM2U3RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	UCM432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/15/2008
American Fluorescent Corp.	American Fluorescent	UCM432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	UT220WRE8	Indoor - Furniture/Cabinet Integrated	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	UT230WRE8	Indoor - Furniture/Cabinet Integrated	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	UT240WE8	Indoor - Furniture/Cabinet Integrated	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AAB 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AAB 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AAB 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AAC 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AAC 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AAC 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8ACSG220E8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/10/2006
American Fluorescent Corp.	American Fluorescent	V8ACSV 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8ACSV 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8ACSV 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8ACSVF220E8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/10/2006
American Fluorescent Corp.	American Fluorescent	V8AFB 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AFB 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	V8AFB 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AFBC 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AFBC 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AFBC 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AFC 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AFC 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AFC 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AFW 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AFW 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AG 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AG 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AG 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AGD 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AGD 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AGD 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AGL220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AGL 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AGL 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AGS 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AGS 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AGS 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AIMSB217E8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/10/2006
American Fluorescent Corp.	American Fluorescent	V8AIMSB220E8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/10/2006
American Fluorescent Corp.	American Fluorescent	V8ANW220E8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/10/2006
American Fluorescent Corp.	American Fluorescent	V8APM 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8APM 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	V8APM 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AR 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AR 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AR 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8ASB 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8ASB 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8ASBC 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8ASBC 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8ASBC 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8ASC 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8ASC 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8ASC 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8ASW 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8ASW 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8ASW 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AW 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AW 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AW 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AWMS217E8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	V8AWMS220E8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/10/2006
American Fluorescent Corp.	American Fluorescent	V8AWMS232E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	90.7	95 %	57	8/28/2007
American Fluorescent Corp.	American Fluorescent	V8AWMSC217E8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	V8AWMSC220E8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/10/2006
American Fluorescent Corp.	American Fluorescent	V8AWMSC232E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	90.7	95 %	57	8/28/2007
American Fluorescent Corp.	American Fluorescent	V8AXB 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8AXB 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	V8BB 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8BB 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8BB 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8BC 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8BC 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8BC 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8BMG 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8BMG 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8BMG 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8BMO 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8BMO 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8BMO 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8BMP 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8BMP 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8BMP 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8CG 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8CG 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8CG 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8CR 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8CR 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8CR 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8CVP 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8CVP 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8CVP 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8CW 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8CW 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	V8CW 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8DB 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8DB 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8DB 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8DBC217E8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	V8DBC 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8DBC 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8DBC232E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	90.7	95 %	57	8/28/2007
American Fluorescent Corp.	American Fluorescent	V8DBC 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8DC 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8DC 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8DC 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8DPM 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8DPM 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8DPM 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8FP 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8FP 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8FP 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8FRT 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8FRT 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8FRT 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8FTR 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8FTR 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8FTR 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8FV 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8FV 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	V8FV 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8HP 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8HP 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8HP 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8HRT 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8HRT 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8HRT 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8HTR 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8HTR 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8HTR 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8HV 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8HV 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8HV 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8LQC 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8LQC 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8LQC 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8LQM 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8LQM 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8LQM 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8LQS 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8LQS 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8LQS 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8MM217E8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	V8MM 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8MM 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8MM 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	V8PN217R8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		3000	3000 Kelvin	24000 avg rated hours	80.8	94 %	.53	11/19/2007
American Fluorescent Corp.	American Fluorescent	V8PN217RC	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		85	4100 Kelvin	20000 avg rated hours	79.6	95 %	55	3/8/2006
American Fluorescent Corp.	American Fluorescent	V8PN 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8PN225R8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	20000 avg rated hours	93.5	95 %	.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	V8PN 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8PN232R8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	V8PN232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	V8PN 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8PS 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8PS 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8PS 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8RKP 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8RKP 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8RKP 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8RP 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8RP 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8RP 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8RRP 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8RRP 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8RRP 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8RRRT 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8RRRT 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8RRRT 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8RRTR 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8RRTR 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8RRTR 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	V8RRV 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8RRV 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8RRV 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8SB 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8SC217GE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	V8SG 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8SG 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8SG 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8SR 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8SR 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8SR 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8SW 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8SW 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8SW 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8TR 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8TR 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8TR 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8WB 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8WB 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8WB 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8WC 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8WC 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8WC 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8WM 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8WM 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8WM 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	V8WO 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8WO 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	V8WO 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	VBA 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	VBA 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	VBA 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	VBAG 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	VBAG 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	VBAG 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	VBAR 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	VBAR 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	VBAR 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	VCK 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	VCK 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	VCK240RSE8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	VCW 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	VCW220RSE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	VCW230RSE8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	VCW240RSE8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	VMW 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	VMW220RSE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	VMW230RSE8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	VMW240RSE8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	VPM217CE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	VPM217ME8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	VPN217R8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		3000	3000 Kelvin	24000 avg rated hours	80.8	94 %	.53	11/19/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	VPN 220E8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	VPN220RSE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	VPN225R8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	20000 avg rated hours	93.5	95 %	.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	VPN230RSE8	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	VPN240RSE8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	90.7	95 %	.57	5/1/2006
American Fluorescent Corp.	American Fluorescent	VPS 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	VPS 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	VPS 232E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	VRB 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	VRB220RSE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	VRB230RSE8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	VRB240RSE8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	VRC217E8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	VRC 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	VRC230RSE8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	VRC240RSE8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	VRR217PRE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	VRR217RE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	VRR217RR8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		3000	3000 Kelvin	24000 avg rated hours	80.8	94 %	.53	11/19/2007
American Fluorescent Corp.	American Fluorescent	VRR217TRE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	VRR225RR8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	20000 avg rated hours	93.5	95 %	.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	VRR232RE8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	90.7	95 %	.57	8/28/2007
American Fluorescent Corp.	American Fluorescent	VRR232RR8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	VRR232TRE8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	90.7	95 %	.57	8/28/2007
American Fluorescent Corp.	American Fluorescent	VRR232TRR8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	VRW217E8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	VRW 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	VRW220RSE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	VRW230RSE8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	VRW 240E8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	VSB 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	VSB220RSE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	VSB230RSE8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	VSB240RSE8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	VSC217R8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		3000	3000 Kelvin	24000 avg rated hours	80.8	94 %	.53	11/19/2007
American Fluorescent Corp.	American Fluorescent	VSC 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	VSC220RSE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	VSC225R8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	20000 avg rated hours	93.5	95 %	.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	VSC230RSE8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	VSC232E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	84	90 %	.98	12/20/2010
American Fluorescent Corp.	American Fluorescent	VSC232R8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	VSC232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	VSC240RSE8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	7/19/2006
American Fluorescent Corp.	American Fluorescent	VSK217R8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		3000	3000 Kelvin	24000 avg rated hours	80.8	94 %	.53	11/19/2007
American Fluorescent Corp.	American Fluorescent	VSK 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	VSK220RSE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	VSK 230E8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	VSK232R8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	VSK232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	VSK240RSE8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	7/19/2006
American Fluorescent Corp.	American Fluorescent	VST217R8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		3000	3000 Kelvin	24000 avg rated hours	80.8	94 %	.53	11/19/2007
American Fluorescent Corp.	American Fluorescent	VST 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	VST220RSE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	VST225R8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	20000 avg rated hours	93.5	95 %	.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	VST230RSE8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	VST232R8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	VST240RSE8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	VSW217R8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		3000	3000 Kelvin	24000 avg rated hours	80.8	94 %	.53	11/19/2007
American Fluorescent Corp.	American Fluorescent	VSW 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	VSW220RSE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	VSW225R8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	20000 avg rated hours	93.5	95 %	.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	VSW230RSE8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	VSW232E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	84	90 %	.98	12/20/2010
American Fluorescent Corp.	American Fluorescent	VSW232R8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	VSW232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	VSW240RSE8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	7/19/2006
American Fluorescent Corp.	American Fluorescent	VT232E8MV	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	84	90 %	0.99	11/17/2010
American Fluorescent Corp.	American Fluorescent	VT 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	VT 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	VTL232E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	90.7	95 %	.57	7/12/2007
American Fluorescent Corp.	American Fluorescent	VTL232E8MV	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	84	90 %	0.99	11/17/2010
American Fluorescent Corp.	American Fluorescent	VTP 140E8	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	84.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	VTP 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	VTP240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	90.7	95 %	.57	8/28/2007
American Fluorescent Corp.	American Fluorescent	VTSM 220E8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	VTSM220RSE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	VTSM230RSE8	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	VTSM240RSE8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	VWB 220E8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	VWB230RSE8	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	VWB 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	VWC 220E8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	VWC 230E8	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	VWC 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	VWK 220E8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	VWK 230E8	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	VWK 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	WAD 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	WAD220LWE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	WAD230HWE8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	WAD340HE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	WAD-H 240E8	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	84.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	WAD-HK 240E8	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	84.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	WAD-HW 240E8	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	84.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	WBC 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	WBC 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	WBC 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	WCM232MV	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	84	90 %	0.99	11/17/2010
American Fluorescent Corp.	American Fluorescent	WCM232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	WCM232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	WCM 240E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	WCM2U3R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	101.4	95 %	0.6	8/19/2008
American Fluorescent Corp.	American Fluorescent	WCM2U3RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	WCM 2U4E8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	WCM 340E8	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	WCM432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		3000	3000 Kelvin	20000 avg rated hours	111.6	95 %	0.68	5/17/2006
American Fluorescent Corp.	American Fluorescent	WCM432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	WCM 440E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	WEF218BECT	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	0.576	5/9/2006
American Fluorescent Corp.	American Fluorescent	WEP613BECT	Indoor - Ceiling-Mounted Lighting Fixture	6	13	Compact Fluorescent		82.79	2700 Kelvin	10000 avg rated hours	58.11	83.60 %	0.574	8/19/2008
American Fluorescent Corp.	American Fluorescent	WES113BECT	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.79	2700 Kelvin	10000 avg rated hours	58.11	83.6 %	0.574	8/19/2008
American Fluorescent Corp.	American Fluorescent	WEW118BEC	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	0.576	5/9/2006
American Fluorescent Corp.	American Fluorescent	WSP140RSE8	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	84.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	WSP 220E8	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	WSP220RSE8	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/11/2006
American Fluorescent Corp.	American Fluorescent	WSP230RSE8	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93.00	92 %	0.96	5/1/2006
American Fluorescent Corp.	American Fluorescent	WSP240RSE8	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	WTA217R8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		3000	3000 Kelvin	24000 avg rated hours	80.8	94 %	.53	11/19/2007
American Fluorescent Corp.	American Fluorescent	WTA217RC	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	4100 Kelvin	20000 avg rated hours	79.6	95 %	.55	3/8/2006
American Fluorescent Corp.	American Fluorescent	WTA220AE8	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/10/2006
American Fluorescent Corp.	American Fluorescent	WTA 220E8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	WTA232AMV	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	84	90 %	0.99	11/17/2010
American Fluorescent Corp.	American Fluorescent	WTA232R8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	20000 avg rated hours	70	95 %	.58	5/13/2008
American Fluorescent Corp.	American Fluorescent	WTA232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	WTA240-8AE8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	7/19/2006
American Fluorescent Corp.	American Fluorescent	WTA240AE8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	7/19/2006
American Fluorescent Corp.	American Fluorescent	WTA417R8	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		85	3000 Kelvin	20000 avg rated hours	84.5	95 %	.70	5/13/2008
American Fluorescent Corp.	American Fluorescent	WTA432R8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	105.1	95 %	.6	8/15/2008
American Fluorescent Corp.	American Fluorescent	WTA432RC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	20000 avg rated hours	73.4	95 %	.56	11/30/2006
American Fluorescent Corp.	American Fluorescent	WTA440AE8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	7/19/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Fluorescent Corp.	American Fluorescent	WTB 220E8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	WTK220AE8	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		3000	3000 Kelvin	20000 avg rated hours	92.3	95 %	0.68	5/10/2006
American Fluorescent Corp.	American Fluorescent	WTK 220E8	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.92	5/1/2006
American Fluorescent Corp.	American Fluorescent	WTK240-8AE8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	WTK240AE8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	WTK440AE8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	WYF218RECT	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64.2	85 %	.50	8/14/2008
American Fluorescent Corp.	American Fluorescent	WYP513RECT	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		82.79	2700 Kelvin	10000 avg rated hours	58.2	83.6 %	.574	8/14/2008
American Fluorescent Corp.	American Fluorescent	WYS118RECT	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	0.576	5/24/2006
American Fluorescent Corp.	American Fluorescent	WYW118REC	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	0.576	5/9/2006
American Fluorescent Corp.	American Fluorescent	ZL 142E8	Indoor - Recessed Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	ZL 144E8	Indoor - Recessed Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	ZL 242E8	Indoor - Recessed Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	ZL 244E8	Indoor - Recessed Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	ZR142AE8	Indoor - Recessed Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	7/19/2006
American Fluorescent Corp.	American Fluorescent	ZR144AE8	Indoor - Recessed Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	7/19/2006
American Fluorescent Corp.	American Fluorescent	ZR242AE8	Indoor - Recessed Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	ZR243AE8	Indoor - Recessed Lighting Fixture	3	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.99	5/1/2006
American Fluorescent Corp.	American Fluorescent	ZR244AE8	Indoor - Recessed Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	ZR 2U4E8	Indoor - Recessed Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	ZS142AE8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	ZS144AE8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	ZS242AE8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	ZS 244E8	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	91.00	92 %	0.98	5/1/2006
American Fluorescent Corp.	American Fluorescent	ZS2U4AE8	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88.00	92 %	0.98	5/1/2006
American Lighting Inc.	AMERICAN LIGHTING, LLC	043T-14-BR-ES	Indoor - Other	1	8	Linear		90	2700	10000 avg rated hours	55.6	90 %	0.60	8/26/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
American Lighting Inc.	AMERICAN LIGHTING, LLC	O43T-22-DB-ES	Indoor - Other	1	13	Linear		90	2700	10000 avg rated hours	59.5	90 %	0.53	8/26/2010
American Lighting Inc.	AMERICAN LIGHTING, LLC	O43T-14-BS-ES	Indoor - Other	1	8	Linear		90	2700	10000 avg rated hours	55.6	90 %	0.60	8/26/2010
American Lighting Inc.	AMERICAN LIGHTING, LLC	O43T-14-DB-ES	Indoor - Other	1	8	Linear		90	2700	10000 avg rated hours	55.6	90 %	0.60	8/26/2010
American Lighting Inc.	AMERICAN LIGHTING, LLC	O43T-14-WH-ES	Indoor - Other	1	8	Linear		90	2700	10000 avg rated hours	55.6	90 %	0.60	8/26/2010
American Lighting Inc.	AMERICAN LIGHTING, LLC	O43T-22-BR-ES	Indoor - Other	1	13	Linear		90	2700	10000 avg rated hours	59.5	90 %	0.53	8/26/2010
American Lighting Inc.	AMERICAN LIGHTING, LLC	O43T-22-BS-ES	Indoor - Other	1	13	Linear		90	2700	10000 avg rated hours	59.5	90 %	0.53	8/26/2010
American Lighting Inc.	AMERICAN LIGHTING, LLC	O43T-22-WH-ES	Indoor - Other	1	13	Linear		90	2700	10000 avg rated hours	59.5	90 %	0.53	8/26/2010
Archipelago Lighting	Archipelago Lighting	750511	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700	10000 avg rated hours	67.76	83.40 %	0.644	3/11/2009
Archipelago Lighting	Archipelago Lighting	752139-AL	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		82.9	3500 Kelvin	10000 avg rated hours	63.34	85.91 %	0.589	4/5/2007
Archipelago Lighting	Archipelago Lighting	752410-AL	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		82.9	3500 Kelvin	10000 avg rated hours	63.34	85.91 %	0.589	4/5/2007
Archipelago Lighting	Archipelago Lighting	752411-AL	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		82.9	3500 Kelvin	10000 avg rated hours	63.34	85.91 %	0.589	4/5/2007
Archipelago Lighting	Archipelago Lighting	75636	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	2/2/2009
Archipelago Lighting	Archipelago Lighting	75640-AL	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/12/2009
Archipelago Lighting	Archipelago Lighting	79016	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		80.5	3500 Kelvin	20000 avg rated hours	75.77	95 %	0.567	7/16/2008
Archipelago Lighting	Archipelago Lighting	79024	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.76	2700	10000 avg rated hours	61.28	82.8 %	0.636	7/31/2009
Archipelago Lighting	Archipelago Lighting	79045	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		80.5	3500 Kelvin	20000 avg rated hours	75.77	95 %	0.567	7/18/2008
Archipelago Lighting	Archipelago Lighting	79051	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		80.5	3500 Kelvin	20000 avg rated hours	75.77	95 %	0.567	7/18/2008
Archipelago Lighting	Archipelago Lighting	79057	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		80.5	3500 Kelvin	20000 avg rated hours	75.77	95 %	0.567	7/18/2008
Archipelago Lighting	Archipelago Lighting	79063	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		80.5	3500 Kelvin	20000 avg rated hours	75.77	95 %	0.567	7/18/2008
Archipelago Lighting	Archipelago Lighting	79310	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		80.5	3500 Kelvin	20000 avg rated hours	75.77	95 %	0.567	7/18/2008
Archipelago Lighting	Archipelago Lighting	79358	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		80.5	3500 Kelvin	20000 avg rated hours	75.77	95 %	0.567	7/18/2008
Archipelago Lighting	Archipelago Lighting	79359	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		80.5	3500 Kelvin	20000 avg rated hours	75.77	95 %	0.567	7/18/2008
Archipelago Lighting	Archipelago Lighting	79367	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		80.5	3500 Kelvin	20000 avg rated hours	75.77	95 %	0.567	7/18/2008
Archipelago Lighting	Archipelago Lighting	79370	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		80.5	3500 Kelvin	20000 avg rated hours	75.77	95 %	0.567	7/18/2008
Archipelago Lighting	Archipelago Lighting	79378	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		80.5	3500 Kelvin	20000 avg rated hours	75.77	95 %	0.567	7/18/2008
Archipelago Lighting	Archipelago Lighting	79574	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	2/2/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Archipelago Lighting	Archipelago Lighting	79576-AL	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		85	4100 Kelvin	20000 avg rated hours	68.49	95 %	.531	10/9/2007
Archipelago Lighting	Archipelago Lighting	79577-AL	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		85	4100 Kelvin	20000 avg rated hours	68.49	95 %	.531	10/9/2007
Archipelago Lighting	Archipelago Lighting	79578-AL	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	4100 Kelvin	20000 avg rated hours	73.9	95 %	.560	10/9/2007
Archipelago Lighting	Archipelago Lighting	79580-AL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.59			4/5/2007
Archipelago Lighting	Archipelago Lighting	79581-AL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.59			4/5/2007
Archipelago Lighting	Archipelago Lighting	79582-AL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.59			4/5/2007
Archipelago Lighting	Archipelago Lighting	79583-AL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.59			3/11/2009
Archipelago Lighting	Archipelago Lighting	79584	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		80.42	4100	10000 avg rated hours	67.09	81.4 %	0.66	6/29/2009
Archipelago Lighting	Archipelago Lighting	79595-AL	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.56	2700	10000 avg rated hours	60.16	81.3 %	0.588	4/30/2009
Archipelago Lighting	Archipelago Lighting	79596-AL	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		82.9	3500 Kelvin	10000 avg rated hours	63.34	85.91 %	0.589	4/28/2008
Archipelago Lighting	Archipelago Lighting	79620	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.36	2700	10000 avg rated hours	69.39	86.7 %	0.662	6/29/2009
Arkansas Lamp Manufacturing	Arkansas Lamp	5149TPC-18	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent		82.7	2700 Kelvin	12000 avg rated hours	64.53	86 %	.580	7/24/2007
Arkansas Lamp Manufacturing	Arkansas Lamp	5338FPC-18	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent		82.7	2700 Kelvin	12000 avg rated hours	64.53	86 %	.580	7/24/2007
Arkansas Lamp Manufacturing	Arkansas Lamp	5339TPC-18	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent		82.7	2700 Kelvin	12000 avg rated hours	64.53	86 %	.580	7/24/2007
Arkansas Lamp Manufacturing	Arkansas Lamp	5442FPC-18	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent		82.7	2700 Kelvin	12000 avg rated hours	64.53	86 %	.580	7/24/2007
Arkansas Lamp Manufacturing	Arkansas Lamp	5474TDL-18	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent		82.7	2700 Kelvin	12000 avg rated hours	64.53	86 %	.580	7/24/2007
Arkansas Lamp Manufacturing	Arkansas Lamp	5501FDL-18	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent		82.7	2700 Kelvin	12000 avg rated hours	64.53	86 %	.580	7/24/2007
Arkansas Lamp Manufacturing	Arkansas Lamp	5515TDL-18	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent		82.7	2700 Kelvin	12000 avg rated hours	64.53	86 %	.580	7/24/2007
Arkansas Lamp Manufacturing	Arkansas Lamp	5516TDL-18	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent		82.7	2700 Kelvin	12000 avg rated hours	64.53	86 %	.580	7/24/2007
Arkansas Lamp Manufacturing	Arkansas Lamp	5614TDL-18	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent		82.7	2700 Kelvin	12000 avg rated hours	64.53	86 %	.580	7/24/2007
Arkansas Lamp Manufacturing	Arkansas Lamp	5615TDL-18	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent		82.7	2700 Kelvin	12000 avg rated hours	64.53	86 %	.580	7/24/2007
Artline Wholesalers, Inc.	Artline Wholesalers	P-1261-83ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-1518ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-1541ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-1543ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-1544ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Artline Wholesalers, Inc.	Artline Wholesalers	P-1546ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P1601ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P1603ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P1604ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P1606ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P1607ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-1691ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-1693ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-1694ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-1696ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-1697ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-212ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-245ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-261-83ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-263-83ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-265-83ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-272ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-273ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-274ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-276ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-281ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-282ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-283ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-284ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-286ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-293ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Artline Wholesalers, Inc.	Artline Wholesalers	P-294ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-296ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-298ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-341ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-342ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-343ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-344ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-346ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-347ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-353ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-354ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-356ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-35ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-471ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-472ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-473ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-474ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-476ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-504ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-508ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-514ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-518ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-541ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-543ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-544ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-546ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Artline Wholesalers, Inc.	Artline Wholesalers	P-5471ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-5473ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-5474ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-5476ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P601ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P603ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P604ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P606ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P607ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P611ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P613ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P614ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P616ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P617ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-61ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-691ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-693ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-694ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-696ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-697ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-729ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-8261-83ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-8262-83ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-8611ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-8612ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-8613ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Artline Wholesalers, Inc.	Artline Wholesalers	P-8614ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-8616ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-8617ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-8632ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-8642ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-8662ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-8672ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-97ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	PDP611ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	PDP613ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	PDP614ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	PDP616ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	PDP617ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLA231ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLA233ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLA234ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLA280ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLA281ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLA283ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLA284ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLA286ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLA287ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLA340ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLA341ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLA343ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLA344ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLA346ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLA347ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLA380ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLA381ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLA383ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLA384ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLA386ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLA387ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	PTLS1601ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	PTLS1603ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	PTLS1604ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	PTLS1606ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	PTLS1607ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLS280ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLS281ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLS283ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLS284ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLS286ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLS287ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLS340ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLS341ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLS343ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLS344ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLS346ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLS347ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLS380ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLS381ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLS383ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLS384ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLS386ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	P-TLS387ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	7/15/2008
Artline Wholesalers, Inc.	Artline Wholesalers	PTLS601ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	PTLS603ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	PTLS604ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	PTLS606ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	PTLS607ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	PTLS611ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	PTLS613ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	PTLS614ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	PTLS616ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
Artline Wholesalers, Inc.	Artline Wholesalers	PTLS617ES	Indoor - Other	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	2/11/2008
ASL Energy Efficient Lighting	ASL	1101/13/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			6/22/2006
ASL Energy Efficient Lighting	ASL	1101/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1101/26/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	1101/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1101/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	1101/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	1101/39/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	1101/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	1101/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	1102/13/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			6/22/2006
ASL Energy Efficient Lighting	ASL	1102/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	1102/26/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	1102/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1102/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	1102/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	1102/39/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	1102/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	1102/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	1103/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1103/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1103/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	1103/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	1104/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1104/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1104/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	1104/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	1104/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	1104/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	1105/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1105/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1105/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	1105/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	1105/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	1106/13/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			6/22/2006
ASL Energy Efficient Lighting	ASL	1106/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1106/26/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	1106/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	1106/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	1106/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	1106/39/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	1106/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	1106/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	1107/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1107/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1107/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	1107/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	1107/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	1107/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	1108/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1108/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1108/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	1108/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	1108/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	1108/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	1109/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1109/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1109/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	1109/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	1109/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	1109/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	1110/17/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006
ASL Energy Efficient Lighting	ASL	1110/217/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	78.4	90 %	.92	6/29/2006
ASL Energy Efficient Lighting	ASL	1110/225EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	83.22	95 %	.97	6/29/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	1110/232/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	85.5	95 %	.98	5/1/2006
ASL Energy Efficient Lighting	ASL	111025/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006
ASL Energy Efficient Lighting	ASL	1110/32/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	1110/39/EB/ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1110/52/EB/ES	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1111/17/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006
ASL Energy Efficient Lighting	ASL	1111/217/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	78.4	90 %	.92	6/29/2006
ASL Energy Efficient Lighting	ASL	1111/225EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	83.22	95 %	.97	6/29/2006
ASL Energy Efficient Lighting	ASL	1111/232/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	85.5	95 %	.98	5/1/2006
ASL Energy Efficient Lighting	ASL	1111/25/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006
ASL Energy Efficient Lighting	ASL	1111/32/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	1111/39/EB/ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1111/52/EB/ES	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1112/13/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			6/22/2006
ASL Energy Efficient Lighting	ASL	1112/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1112/26/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	1112/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1112/39/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	1113/13/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			4/26/2006
ASL Energy Efficient Lighting	ASL	1113/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1113/26/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	1113/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1113/39/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	1114/13/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			4/26/2006
ASL Energy Efficient Lighting	ASL	1114/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1114/26/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	1114/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1114/39/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	1115/13/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			4/26/2006
ASL Energy Efficient Lighting	ASL	1115/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1115/26/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	1115/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1115/39/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	1116/13/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			4/26/2006
ASL Energy Efficient Lighting	ASL	1116/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1116/26/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	1116/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1116/39/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	1117/13/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			4/26/2006
ASL Energy Efficient Lighting	ASL	1117/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1117/26/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	1117/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1117/39/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	1201/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1201/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1201/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	1201/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	1201/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	1201/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	1202/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1202/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1202/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	1202/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	1202/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	1203/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1203/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1203/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	1203/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	1203/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	1203/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	1204/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1204/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1204/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	1204/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	1204/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	1204/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	1205/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1205/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1205/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	1205/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	1206/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1206/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1206/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	1206/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	1206/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	1206/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	1207/13/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			4/26/2006
ASL Energy Efficient Lighting	ASL	1207/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	1207/26/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	1207/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1207/39/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	1207/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	1207/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	1208/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1208/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1208/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	1208/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	1208/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	1208/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	1209/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1209/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1209/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	1209/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	1209/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	1209/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	1210/13/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			4/26/2006
ASL Energy Efficient Lighting	ASL	1210/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1210/26/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	1210/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1210/39/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	1210/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	1210/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	1211/13/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			4/26/2006
ASL Energy Efficient Lighting	ASL	1211/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	1211/26/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	1211/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1211/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	1211/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	1211/39/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	1211/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	1211/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	1212/13/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			4/26/2006
ASL Energy Efficient Lighting	ASL	1212/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1212/26/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	1212/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1212/39/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	1213/13/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			4/26/2006
ASL Energy Efficient Lighting	ASL	1213/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1213/26/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	1213/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1213/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	1213/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	1213/39/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	1213/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	1213/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	1214/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1214/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1214/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	1214/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	1214/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	1214/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	1215/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1215/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1215/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	1215/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	1215/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	1215/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	1216/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1216/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1216/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	1216/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	1216/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	1216/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	1217/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1217/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1217/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	1217/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	1217/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	1217/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	1218/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1218/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	1218/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	1218/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	1218/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	1218/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2101U/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	2101U/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2101U/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2101U/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2201A/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2201A/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2201A/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2201A/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2202B/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2202B/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2202B/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2202B/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2203C/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2203C/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2203C/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2203C/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2204D/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2204D/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2204D/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2204D/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2205E/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2205E/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2205E/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2205E/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2206F/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2206F/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2206F/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	2206F/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2207G/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2207G/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2207G/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2207G/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2314H/13/12"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2314H/13/15"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2314H/26/12"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2314H/26/15"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2314H/2Q18/15"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	2314H/2Q26/15"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	2314H/Q18/12"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2314H/Q26/12"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2315J/13/12"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2315J/13/15"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2315J/26/12"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2315J/26/15"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2315J/2Q18/15"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	2315J/2Q26/15"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	2315J/Q18/12"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2315J/Q26/12"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2316K/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2316K/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2316K/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2316K/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2317L/13/12"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	2317L/13/16"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2317L/26/12"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2317L/26/16"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2317L/2Q18/16"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	2317L/2Q26/16"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	2317L/Q18/12"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2317L/Q26/12"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2318M/13/14"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2318M/26/14"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2318M/2Q18/14"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	2318M/2Q26/14"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	2318M/Q18/10"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2318M/Q26/10"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2401A/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2401A/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2401A/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2401A/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2402B/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2402B/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2402B/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2402B/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2403C/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2403C/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2403C/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2403C/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2404D/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	2404D/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2404D/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2404D/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2405E/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2405E/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2405E/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2405E/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2409N/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2409N/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2409N/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2409N/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2412R/13/12"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2412R/13/15"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2412R/26/15"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2412R/Q18/15"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2412R/Q26/15"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2413T/13/12"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2413T/13/15"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2413T/26/12"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2414H/13/12"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2414H/13/15"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2414H/13/8"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2414H/26/12"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2414H/26/15"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2415J/13/12"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2415J/13/15"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	2415J/26/12"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2415J/26/15"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2501A/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2501A/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2501A/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2501A/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2502B/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2502B/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2502B/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2502B/Q26EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2503C/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2503C/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2503C/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2503C/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2504D/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2504D/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2504D/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2504D/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2505E/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2505E/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2505E/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2505E/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2601A/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2601A/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2601A/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	2601A/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	2601A/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2602B/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2602B/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2602B/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	2602B/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2602B/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2603C/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2603C/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2603C/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2603C/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2604D/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2604D/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2604D/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2604D/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2605E/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2605E/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2605E/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2605E/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2706F/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2706F/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2706F/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2706F/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2720/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2721/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2757G/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2757G/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	2757G/39/EB/ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2757G/ Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2801A/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2801A/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2801A/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2801A/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2802B/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2802B/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2802B/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	2802B/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2803C/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2803C/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2803C/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2803C/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2804D/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2804D/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2804D/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2804D/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2805E/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2805E/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2805E/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2805E/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2851A/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2851A/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2851A/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2851A/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	2853C/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	2853C/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	2853C/39/EB/ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2853C/3Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	65.63	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	2853C/3Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	3	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	70.10	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	2853C/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2853C/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2855E/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2855E/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	2855E/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	2855E/52/EB/ES	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2855E/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2855E/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2866F/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2866F/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2866F/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2866F/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2867G/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2867G/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2867G/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2867G/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2876F/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2876F/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2876F/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2876F/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2887G/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	2887G/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2887G/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2887G/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2913T/13/13"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2913T/13/16"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2913T/26/13"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2913T/26/16"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2913T/2Q18/16"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	2913T/2Q26/16"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	2913T/Q18/13"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2913T/Q26/13"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2914H/13/13"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2914H/13/16"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2914H/26/13"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2914H/26/16"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2914H/2Q18/16"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	2914H/2Q26/16"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	2914H/Q18/13"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2914H/Q26/13"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2915J/13/14"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2915J/13/17"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2915J/26/14"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2915J/26/17"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2915J/2Q18/17"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	2915J/2Q26/17"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	2915J/Q18/14"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	2915J/Q26/14"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	2917M/13/13"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2917M/13/17"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2917M/26/13"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2917M/26/17"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	2917M/2Q18/17"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	2917M/2Q26/17"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	2917M/Q18/13"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	2917M/Q26/13"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	3201/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3201/39/EB/ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3210/13/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			4/26/2006
ASL Energy Efficient Lighting	ASL	3210/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3210/17/EB/ES	Indoor - Suspended Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006
ASL Energy Efficient Lighting	ASL	3210/217/EB/ES	Indoor - Suspended Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	78.4	90 %	.92	6/29/2006
ASL Energy Efficient Lighting	ASL	3210/225EB/ES	Indoor - Suspended Lighting Fixture	2	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	83.22	95 %	.97	6/29/2006
ASL Energy Efficient Lighting	ASL	3210/232/EB/ES	Indoor - Suspended Lighting Fixture	2	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	85.5	95 %	.98	5/1/2006
ASL Energy Efficient Lighting	ASL	3210/25/EB/ES	Indoor - Suspended Lighting Fixture	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006
ASL Energy Efficient Lighting	ASL	3210/26/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	3210/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3210/32/EB/ES	Indoor - Suspended Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	3210/39/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	3210/39/EB/ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3210/52/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	4	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			4/3/2006
ASL Energy Efficient Lighting	ASL	3210/52/EB/ES	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3210/65/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	5	13	Fluorescent	Electronic Ballast			12000 avg rated hours	67.5			4/3/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	3210/78/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	6	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			4/3/2006
ASL Energy Efficient Lighting	ASL	3210/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	3220/26/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	3220/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3220/39/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	3220/39/EB/ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3220/52/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	4	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			6/22/2006
ASL Energy Efficient Lighting	ASL	3220/52/EB/ES	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3221/26/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	3221/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3221/39/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	3221/39/EB/ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3221/52/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	4	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			4/3/2006
ASL Energy Efficient Lighting	ASL	3221/52/EB/ES	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3230/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3230/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3230/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	3230/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	3230/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	3230/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	3231/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3231/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3231/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	3231/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	3250/13/10"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3250/13/12"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	3250/26/12"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3250/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	3250/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	3260/13/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			4/26/2006
ASL Energy Efficient Lighting	ASL	3260/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3260/26/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	3260/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3260/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	3260/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	3260/39/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	3260/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	3260/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	3261/13/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			4/26/2006
ASL Energy Efficient Lighting	ASL	3261/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3261/26/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	3261/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3261/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	3261/39/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	3261/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	3270/13/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			4/26/2006
ASL Energy Efficient Lighting	ASL	3270/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3270/26/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	3270/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3270/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	3270/39/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	3270/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	3270/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	3767/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3767/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3767/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	3767/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	3767/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	3767/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	3801/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3801/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3801/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	3801/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	3810/13/12"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3810/13/17"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3810/26/17"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3810/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	3810/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	3810/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	3810/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	3811/13/12"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3811/13/14"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3811/26/14"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3811/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	3811/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	3820/17/EB/ES	Indoor - Suspended Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006
ASL Energy Efficient Lighting	ASL	3820/217/EB/ES	Indoor - Suspended Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	78.4	90 %	.92	6/29/2006
ASL Energy Efficient Lighting	ASL	3820/225EB/ES	Indoor - Suspended Lighting Fixture	2	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	83.22	95 %	.97	6/29/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	3820232/EB/ES	Indoor - Suspended Lighting Fixture	2	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	85.5	95 %	.98	5/1/2006
ASL Energy Efficient Lighting	ASL	3820/25/EB/ES	Indoor - Suspended Lighting Fixture	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006
ASL Energy Efficient Lighting	ASL	3820/26/13	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			6/22/2006
ASL Energy Efficient Lighting	ASL	3820/26/13"/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			6/23/2006
ASL Energy Efficient Lighting	ASL	3820/26/13"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3820/26/18"/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	3820/26/18"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3820/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	3820/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	3820/32/EB/ES	Indoor - Suspended Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	3820/39/13"/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	3820/39/18"/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			6/23/2006
ASL Energy Efficient Lighting	ASL	3820/39/26"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3820/52/36"/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	4	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			4/3/2006
ASL Energy Efficient Lighting	ASL	3820/52/36"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3820/65/46"/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	5	13	Fluorescent	Electronic Ballast			12000 avg rated hours	67.5			4/3/2006
ASL Energy Efficient Lighting	ASL	3820/78/46"/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	6	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			6/23/2006
ASL Energy Efficient Lighting	ASL	3820/78/48	Outdoor - Wall-Mounted	6	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			4/3/2006
ASL Energy Efficient Lighting	ASL	3820/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	3821/17/EB/ES	Indoor - Suspended Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006
ASL Energy Efficient Lighting	ASL	3821/25/EB/ES	Indoor - Suspended Lighting Fixture	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006
ASL Energy Efficient Lighting	ASL	3821/26/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	3821/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3821/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	3821/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	3821/32/EB/ES	Indoor - Suspended Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	3821/39/18"/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	3821/39/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	3821/39/EB/ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3821/52/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	4	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			4/3/2006
ASL Energy Efficient Lighting	ASL	3821/52/EB/ES	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3821/65/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	5	13	Fluorescent	Electronic Ballast			12000 avg rated hours	67.5			4/3/2006
ASL Energy Efficient Lighting	ASL	3821/78/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	6	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			4/3/2006
ASL Energy Efficient Lighting	ASL	3821/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	3822/17/EB/ES	Indoor - Suspended Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006
ASL Energy Efficient Lighting	ASL	3822/217/EB/ES	Indoor - Suspended Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	78.4	90 %	.92	6/29/2006
ASL Energy Efficient Lighting	ASL	3822/225EB/ES	Indoor - Suspended Lighting Fixture	2	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	83.22	95 %	.97	6/29/2006
ASL Energy Efficient Lighting	ASL	3822/232/EB/ES	Indoor - Suspended Lighting Fixture	2	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	85.5	95 %	.98	5/1/2006
ASL Energy Efficient Lighting	ASL	3822/25/EB/ES	Indoor - Suspended Lighting Fixture	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006
ASL Energy Efficient Lighting	ASL	3822/26/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	3822/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3822/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	3822/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	3822/32/EB/ES	Indoor - Suspended Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	3822/39/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	3822/39/EB/ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3822/52/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	4	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			4/3/2006
ASL Energy Efficient Lighting	ASL	3822/52/EB/ES	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3822/78/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	6	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			4/3/2006
ASL Energy Efficient Lighting	ASL	3822/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	3822/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	3823/17/EB/ES	Indoor - Suspended Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	3823/217/EB/ES	Indoor - Suspended Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	78.4	90 %	.92	6/29/2006
ASL Energy Efficient Lighting	ASL	3823/225EB/ES	Indoor - Suspended Lighting Fixture	2	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	83.22	95 %	.97	6/29/2006
ASL Energy Efficient Lighting	ASL	3823/232/EB/ES	Indoor - Suspended Lighting Fixture	2	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	85.5	95 %	.98	5/1/2006
ASL Energy Efficient Lighting	ASL	3823/25/EB/ES	Indoor - Suspended Lighting Fixture	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006
ASL Energy Efficient Lighting	ASL	3823/26/13"/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	3823/26/13"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3823/26/18"/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	3823/26/18"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3823/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	3823/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	3823/32/EB/ES	Indoor - Suspended Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	3823/39/13"/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	3823/39/18"/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	3823/39/26"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3823/52/36"/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	4	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			4/3/2006
ASL Energy Efficient Lighting	ASL	3823/52/36"/EB/ES	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3823/65/46"/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	5	13	Fluorescent	Electronic Ballast			12000 avg rated hours	67.5			4/3/2006
ASL Energy Efficient Lighting	ASL	3823/78/46"/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	6	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			6/23/2006
ASL Energy Efficient Lighting	ASL	3823/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	3823/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	3824/26/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	3824/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3824/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	3824/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	3824/39/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	3824/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	3824/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	3825/26/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	3825/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3825/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	3825/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	3825/39/EB/BBX/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	3825/39/EB/ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	3825/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	3825/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	4101A/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	4101A/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	4101A/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	4101A/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	4101A/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	4102B/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	4102B/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	4102B/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	4102B/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	4103C/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	4103C/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	4103C/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	4103C/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	4103C/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	4104D/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	4104D/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	4104D/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	4104D/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	4104D/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	4201/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	4201/39/EB/ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	4351/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	4351/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	4351/39/EB/ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	4351/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	4801/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	4801/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	4801/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	4801/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	4802/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	4802/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	4802/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	4802/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	5101/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	5101/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	5101/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	5102/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	6105E/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	6105E/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	6215J/22/EB/12"/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	6215J/22/EB/15"/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	6215J/26/12"/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	6215J/26/15"/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	6215J/2D38/EB/15	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	6301A/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	6301A/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	6303C/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	6303C/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	6401A/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	6401A/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	6403C/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	6403C/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	6504D/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	6504D/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	6505E/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	6505E/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	6511Q/22/EB/12	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	6511Q/22/EB/15"/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	6511Q/26/12"/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	6511Q/26/15"/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	6511Q/2D38/EB/15	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	6514H/22/EB/12	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	6514H/26/12"/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	6514H/26/15"/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	6514H/2D38/EB/15"/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	6601A/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	6601A/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	6601A/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	6601A/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	6601A/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	6601A/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	6602B/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	6602B/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	6602B/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	6602B/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	6602B/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	6602B/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	6603C/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	6603C/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	6603C/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	6604D/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	6604D/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	6604D/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	6604D/2Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	6604D/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	6604D/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	6604D/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	6605E/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	6605E/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	6605E/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	6605E/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	6605E/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	6605E/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	6607G/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	6607G/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	6607G/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	6607G/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	6607G/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	6607G/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	7101/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	7101/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	7101/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	7101/32/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	64.13	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	7101/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	7101/3Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	65.63	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	7101/3Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	70.10	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	7101/52/EB/ES	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	7101/54/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.95	80 %	0.57	6/29/2006
ASL Energy Efficient Lighting	ASL	7201/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	7201/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	7201/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	7201/32/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	64.13	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	7201/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	7201/3Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	65.63	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	7201/3Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	70.10	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	7201/52/EB/ES	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	7201/54/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.95	80 %	0.57	6/29/2006
ASL Energy Efficient Lighting	ASL	BAB/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	BEB/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	BGB/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	CBA/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	CBA/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	CBR/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	CBR/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	CCL/Q13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	CCU/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	CCU/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	CEG/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	CEG/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	CEL/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	CEL/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	CHE/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	CHE/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	CHL/Q13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	CMN/Q13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	CMXR/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	CMXR/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	CPE/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	CPE/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	CRO/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	CRO/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	CSL/Q13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DD/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DD/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	DD/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DD/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	DD/2Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	DD/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DD/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	DD/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	DE/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DF/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DF/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	DF/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DF/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	DF/2Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006
ASL Energy Efficient Lighting	ASL	DF/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DF818/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	DFL/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DFL/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DFL/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	DFLS/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DFLS/26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DFLS/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	DFLS/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	DFLW/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DFLW/26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DFLW/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	DFLW/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	DF/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	DFV/17/EB/ES	Indoor - Suspended Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006
ASL Energy Efficient Lighting	ASL	DFV/217/EB/ES	Indoor - Suspended Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	78.4	90 %	.92	6/29/2006
ASL Energy Efficient Lighting	ASL	DFV/225EB/ES	Indoor - Suspended Lighting Fixture	2	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	83.22	95 %	.97	6/29/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	DFV/232/EB/ES	Indoor - Suspended Lighting Fixture	2	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	85.5	95 %	.98	5/1/2006
ASL Energy Efficient Lighting	ASL	DFV/25/EB/ES	Indoor - Suspended Lighting Fixture	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006
ASL Energy Efficient Lighting	ASL	DFV/313/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DFV/32/EB/ES	Indoor - Suspended Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	DFV/413/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DI/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DI/26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DIC/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DIC/26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DIC/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	DIC/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	DI/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	DI/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	DL/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DL/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	DL/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DL/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	DL/2Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006
ASL Energy Efficient Lighting	ASL	DL/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DL/Q18/EB/ES	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	DL/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	DOC/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DOC/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DOC/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	DOP/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DOP/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	DOP/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	DOP/2Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006
ASL Energy Efficient Lighting	ASL	DOP/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DOP/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	DOP/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	DOR/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DOR/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DOR/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	DOV/17/EB/ES	Indoor - Suspended Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006
ASL Energy Efficient Lighting	ASL	DOV/217/EB/ES	Indoor - Suspended Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	78.4	90 %	.92	6/29/2006
ASL Energy Efficient Lighting	ASL	DOV/225EB/ES	Indoor - Suspended Lighting Fixture	2	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	83.22	95 %	.97	6/29/2006
ASL Energy Efficient Lighting	ASL	DOV/232/EB/ES	Indoor - Suspended Lighting Fixture	2	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	85.5	95 %	.98	5/1/2006
ASL Energy Efficient Lighting	ASL	DOV/25/EB/ES	Indoor - Suspended Lighting Fixture	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006
ASL Energy Efficient Lighting	ASL	DOV/313/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DOV/32/EB/ES	Indoor - Suspended Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	DOV/413/EB/ES	Indoor - Furniture/Cabinet Integrated	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DRA/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DRA/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	DRA/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DRA/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	DRA/2Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006
ASL Energy Efficient Lighting	ASL	DRA/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DRA/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	DRB/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DRB/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	DRB/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	DRB/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	DRB/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	DRB/2Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006
ASL Energy Efficient Lighting	ASL	DRB/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DRB/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	DRC/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DRC/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	DRC/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DRC/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	DRC/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	DRC/2Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006
ASL Energy Efficient Lighting	ASL	DRC/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DRC/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	DREA/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DREA/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DREA/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	DREA/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	DREB/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DREB/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DREB/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	DREC/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DREC/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DREC/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	DSA/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DSA/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	DSA/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	DSA/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	DSA/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DSA/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	DSA/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	DSB/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DSB/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	DSB/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DSB/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	DSB/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DSB/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	DSB/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	DSC/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DSC/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	DSC/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DSC/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	DSC/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DSC/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	DSC/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	DSV/17/EB/ES	Indoor - Suspended Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006
ASL Energy Efficient Lighting	ASL	DSV/217/EB/ES	Indoor - Suspended Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	78.4	90 %	.92	6/29/2006
ASL Energy Efficient Lighting	ASL	DSV/225EB/ES	Indoor - Suspended Lighting Fixture	2	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	83.22	95 %	.97	6/29/2006
ASL Energy Efficient Lighting	ASL	DSV/232/EB/ES	Indoor - Suspended Lighting Fixture	2	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	85.5	95 %	.98	5/1/2006
ASL Energy Efficient Lighting	ASL	DSV/25/EB/ES	Indoor - Suspended Lighting Fixture	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006
ASL Energy Efficient Lighting	ASL	DSV/313/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DSV/32/EB/ES	Indoor - Suspended Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	DSV/413/EB/ES	Indoor - Furniture/Cabinet Integrated	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	DWD/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DWD/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DWD/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	dwd/q18/eb/es	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	DWDS/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DWDS/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DWDS/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	DWDS/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	DWF/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DWF/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	DWFL/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DWFL/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DWFL/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	DWFL/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	DWF/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	DWMF/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DWMF/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	DWMF/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006
ASL Energy Efficient Lighting	ASL	DWMF/39/EB/ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DWMF/52/EB/ES	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DWMF/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	DWQS/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DWQS/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	DWQS/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ED/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ED/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	ED/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ED/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	ED/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	ED/39/EB/ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ED/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ED/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	EL/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	EL/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	EL/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	EL/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	EL/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	EL/32/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	64.13	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	EL/39/EB/ES	Indoor - Furniture/Cabinet Integrated	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	EL/52/EB/ES	Indoor - Furniture/Cabinet Integrated	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	EL/54/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.95	80 %	0.57	6/29/2006
ASL Energy Efficient Lighting	ASL	EL/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	EL/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	EOP/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	EOP/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	EOP/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	EOP/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	EOP/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	EOP/32/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	64.13	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	EOP/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	EOP/54/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.95	80 %	0.57	6/29/2006
ASL Energy Efficient Lighting	ASL	EOP/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	EOP/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	EOR/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	EOR/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	EOR/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	EOR/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	EOR/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	EOR/32/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	64.13	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	EOR/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	EOR/52/EB/ES	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	EOR/54/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.95	80 %	0.57	6/29/2006
ASL Energy Efficient Lighting	ASL	EOR/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	EOR/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	ER/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ER/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	ER/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ER/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	ER/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	ER/32/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	64.13	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	ER/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ER/54/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.95	80 %	0.57	6/29/2006
ASL Energy Efficient Lighting	ASL	ER/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ER/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	ES/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ES/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	ES/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ES/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	ES/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	ES/32/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	64.13	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	ES/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ES/52/EB/ES	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ES/54/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.95	80 %	0.57	6/29/2006
ASL Energy Efficient Lighting	ASL	ES/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ES/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	FE/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FE/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FEC/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FEC/26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FEC/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	FEC/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	FEE/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FEE/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FEE/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	FEET/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FEET/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	FEET/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	FEG/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	FEGT/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FEGT/Q13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FEGT/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	FEGT/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	FEJ/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FEJ/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	FEJ/Q13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FEJ/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	FEJT/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FEJT/Q13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FEJT/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	FEJT/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	FE/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	FET/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FET/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	FG/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FG/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FGC/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FGC/26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FGC/Q13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FGC/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	FGC/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	FG/Q13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FJ/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FJ/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FJC/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FJC/26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FJC/Q13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FJC/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	FJC/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	FJ/Q13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FJ/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	FT/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FT/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FTE/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FTG/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FTG/Q13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FTJ/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FTJ/Q13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FT/Q13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	FT/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	FT/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	GB/17/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006
ASL Energy Efficient Lighting	ASL	GB/217/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	78.4	90 %	.92	6/29/2006
ASL Energy Efficient Lighting	ASL	GB/225EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	83.22	95 %	.97	6/29/2006
ASL Energy Efficient Lighting	ASL	GB/232/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	85.5	95 %	.98	5/1/2006
ASL Energy Efficient Lighting	ASL	GB/25/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006
ASL Energy Efficient Lighting	ASL	GB/313/EB/ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	GB/32/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	GB/413/EB/ES	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	GCGC/Q13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	GCJC/Q13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	GCR/17/EB/ES	Indoor - Suspended Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006
ASL Energy Efficient Lighting	ASL	GCR/313/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	GCR/32/EB/ES	Indoor - Suspended Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	GCS/17/EB/ES	Indoor - Suspended Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006
ASL Energy Efficient Lighting	ASL	GCS/217/EB/ES	Indoor - Suspended Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	78.4	90 %	.92	6/29/2006
ASL Energy Efficient Lighting	ASL	GCS/225EB/ES	Indoor - Suspended Lighting Fixture	2	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	83.22	95 %	.97	6/29/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	GCS/232/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	85.5	95 %	.98	5/1/2006
ASL Energy Efficient Lighting	ASL	GCS/25/EB/ES	Indoor - Suspended Lighting Fixture	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006
ASL Energy Efficient Lighting	ASL	GCS/313/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	GCS/32/EB/ES	Indoor - Suspended Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	GCS/413/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	GEC/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	GEC/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	GEF/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	GEF/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	GEF/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	GEF/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	GMF/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	GMF/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	GMF/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	GMF/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	GNW/232/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	GUC/17/EB/ES	Indoor - Furniture/Cabinet Integrated	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006
ASL Energy Efficient Lighting	ASL	GUC/213/EB/ES	Indoor - Furniture/Cabinet Integrated	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	GUC/25/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006
ASL Energy Efficient Lighting	ASL	GUC/313/EB/ES	Indoor - Furniture/Cabinet Integrated	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	GUC/32/EB/ES	Indoor - Furniture/Cabinet Integrated	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	GUC/413/EB/ES	Indoor - Furniture/Cabinet Integrated	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	GWGC/Q13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	GWJC/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	GWJC/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	GWTC/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	GWTC/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	GWW/232/EB/AR/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	85.5	95 %	.98	5/1/2006
ASL Energy Efficient Lighting	ASL	GWW/232/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	85.5	95 %	.98	5/1/2006
ASL Energy Efficient Lighting	ASL	HCL/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HCL/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	HCL/26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HCL/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	HCL/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	HCL/2Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006
ASL Energy Efficient Lighting	ASL	HCL/32/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	64.13	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	HCL/39/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HCL/52/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HCL/54/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.95	80 %	0.57	6/29/2006
ASL Energy Efficient Lighting	ASL	HCL/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	HCL/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	HL/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HL/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	HL/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HL/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	HL/32/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	64.13	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	HL/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HL/52/EB/ES	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HL/54/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.95	80 %	0.57	6/29/2006
ASL Energy Efficient Lighting	ASL	HOR/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HOR/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	HOR/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	HOR/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	HOR/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	HOR/2Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006
ASL Energy Efficient Lighting	ASL	HOR/32/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	64.13	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	HOR/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HOR/52/EB/ES	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HOR/54/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.95	80 %	0.57	6/29/2006
ASL Energy Efficient Lighting	ASL	HOR/Q13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HOR/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	HOR/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	HOS/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HOS/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	HOS/26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HOS/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	HOS/2Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006
ASL Energy Efficient Lighting	ASL	HOS/32/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	64.13	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	HOS/39/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HOS/52/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HOS/54/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.95	80 %	0.57	6/29/2006
ASL Energy Efficient Lighting	ASL	HOS/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	hos/q26/eb/es	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	HP/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HP/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	HP/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HP/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	HP/2Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	HP/32/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	64.13	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	HP/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HP/54/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.95	80 %	0.57	6/29/2006
ASL Energy Efficient Lighting	ASL	HP/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	HP/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	HR/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HR/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	HR/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HR/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	HR/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	HR/2Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006
ASL Energy Efficient Lighting	ASL	HR/32/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	64.13	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	HR/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HR/54/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.95	80 %	0.57	6/29/2006
ASL Energy Efficient Lighting	ASL	HR/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	HR/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	HS/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	HS/26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HS/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	HS/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	HS/2Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006
ASL Energy Efficient Lighting	ASL	HS/32/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	64.13	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	HS/39/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HS/54/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.95	80 %	0.57	6/29/2006
ASL Energy Efficient Lighting	ASL	HSA/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HSA/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	HSA/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HSA/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	HSA/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	HSA/2Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006
ASL Energy Efficient Lighting	ASL	HSA/32/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	64.13	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	HSA/39/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HSA/52/EB/ES	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HSA/54/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.95	80 %	0.57	6/29/2006
ASL Energy Efficient Lighting	ASL	HSA/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	HSA/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	HSQ/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	HS/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	HS/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	HSQ/26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	IMR/Q13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	INCH/17/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006
ASL Energy Efficient Lighting	ASL	INCH/217/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	78.4	90 %	.92	6/29/2006
ASL Energy Efficient Lighting	ASL	INCH/225EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	83.22	95 %	.97	6/29/2006
ASL Energy Efficient Lighting	ASL	INCH/232/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	85.5	95 %	.98	5/1/2006
ASL Energy Efficient Lighting	ASL	INCH/25/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006
ASL Energy Efficient Lighting	ASL	INCH/32/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	INR/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	INR/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	INR/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	INR/52/EB/ES	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	INRE/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	INRE/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	INRE/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	INRE/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	INS/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	INS/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	INS/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	INS/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	INS/2Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006
ASL Energy Efficient Lighting	ASL	INS/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	INS/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	INS/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	LC/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	LC/26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	LCCL/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	LCCL/Q13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	LCCL/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	LCCL/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	LCHL/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	LCHL/Q13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	LCHL/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	LCHL/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	LCL/Q13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	LCL/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	LCL/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	LCO/Q13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	LC/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	LC/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	LCSL/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	LCSL/Q13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	LCSL/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	LCSL/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	LHL/Q13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	LHL/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	LH/Q13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	LSL/Q13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	LSL/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	LSL/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	LWL/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ML10/17/EB/ES	Indoor - Suspended Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006
ASL Energy Efficient Lighting	ASL	ML10/217/EB/ES	Indoor - Suspended Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	78.4	90 %	.92	6/29/2006
ASL Energy Efficient Lighting	ASL	ML10/225EB/ES	Indoor - Suspended Lighting Fixture	2	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	83.22	95 %	.97	6/29/2006
ASL Energy Efficient Lighting	ASL	ML10/232/EB/ES	Indoor - Suspended Lighting Fixture	2	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	85.5	95 %	.98	5/1/2006
ASL Energy Efficient Lighting	ASL	ML10/25/EB/ES	Indoor - Suspended Lighting Fixture	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006
ASL Energy Efficient Lighting	ASL	ML10/32/EB/ES	Indoor - Suspended Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	ML10/39/EB/ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML10/52/EB/ES	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML11/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML11/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML11/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	ML11/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	ML11/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML11/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	ML11/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	ML12/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML12/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	ML12/26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML12/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	ML1/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	ML12/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	ML12/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	ML12/32/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	64.13	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	ML12/54/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.95	80 %	0.57	6/29/2006
ASL Energy Efficient Lighting	ASL	ML1/26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML1/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	ML1/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	ML12/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ML1/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	ML12/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	ML13/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	ML13/39/EB/ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML13/52/EB/ES	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML1/39/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML13/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ML13/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	ML14/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML14/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML14/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ML14/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	ML15/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML15/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML1/52/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML15/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	ML15/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	ML15/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ML15/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	ML16/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML1613/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML16/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML16/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ML16/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	ML17/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML17/17/EB/ES	Indoor - Suspended Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006
ASL Energy Efficient Lighting	ASL	ML17/217/EB/ES	Indoor - Suspended Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	78.4	90 %	.92	6/29/2006
ASL Energy Efficient Lighting	ASL	ML17/225EB/ES	Indoor - Suspended Lighting Fixture	2	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	83.22	95 %	.97	6/29/2006
ASL Energy Efficient Lighting	ASL	ML17/232/EB/ES	Indoor - Suspended Lighting Fixture	2	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	85.5	95 %	.98	5/1/2006
ASL Energy Efficient Lighting	ASL	ML17/25/EB/ES	Indoor - Suspended Lighting Fixture	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006
ASL Energy Efficient Lighting	ASL	ML17/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML17/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	ML17/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	ML17/32/EB/ES	Indoor - Suspended Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	ML17/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ML17/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	ML18/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML18/17/EB/ES	Indoor - Suspended Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	ML18/217/EB/ES	Indoor - Suspended Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	78.4	90 %	.92	6/29/2006
ASL Energy Efficient Lighting	ASL	ML18/225EB/ES	Indoor - Suspended Lighting Fixture	2	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	83.22	95 %	.97	6/29/2006
ASL Energy Efficient Lighting	ASL	ML18/232/EB/ES	Indoor - Suspended Lighting Fixture	2	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	85.5	95 %	.98	5/1/2006
ASL Energy Efficient Lighting	ASL	ML18/25/EB/ES	Indoor - Suspended Lighting Fixture	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006
ASL Energy Efficient Lighting	ASL	ML18/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML18/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	ML18/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	ML18/32/EB/ES	Indoor - Suspended Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	ML18/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ML18/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	ML19/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML19/17/EB/ES	Indoor - Suspended Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006
ASL Energy Efficient Lighting	ASL	ML19/217/EB/ES	Indoor - Suspended Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	78.4	90 %	.92	6/29/2006
ASL Energy Efficient Lighting	ASL	ML19/225EB/ES	Indoor - Suspended Lighting Fixture	2	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	83.22	95 %	.97	6/29/2006
ASL Energy Efficient Lighting	ASL	ML19/232/EB/ES	Indoor - Suspended Lighting Fixture	2	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	85.5	95 %	.98	5/1/2006
ASL Energy Efficient Lighting	ASL	ML19/25/EB/ES	Indoor - Suspended Lighting Fixture	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006
ASL Energy Efficient Lighting	ASL	ML19/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML19/32/EB/ES	Indoor - Suspended Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	ML19/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ML19/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	ML1/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ML1/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	ML20/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML20/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML20/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	ML20/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	ML20/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	ML21/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML21/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	ML21/26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML21/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	ML2/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML21/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ML21/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	ML22/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML22/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML2/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML22/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ML22/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	ML23/17/EB/ES	Indoor - Suspended Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006
ASL Energy Efficient Lighting	ASL	ML23/217/EB/ES	Indoor - Suspended Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	78.4	90 %	.92	6/29/2006
ASL Energy Efficient Lighting	ASL	ML23/225EB/ES	Indoor - Suspended Lighting Fixture	2	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	83.22	95 %	.97	6/29/2006
ASL Energy Efficient Lighting	ASL	ML23/232/EB/ES	Indoor - Suspended Lighting Fixture	2	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	85.5	95 %	.98	5/1/2006
ASL Energy Efficient Lighting	ASL	ML23/25/EB/ES	Indoor - Suspended Lighting Fixture	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006
ASL Energy Efficient Lighting	ASL	ML23/32/EB/ES	Indoor - Suspended Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	ML23/39/EB/ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML23/52/EB/ES	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML24/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML24/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML24/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ML24/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	ML25/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	ML25/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML25/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ML25/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	ML26/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML26/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	ML26/26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML26/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	ML26/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	ML26/39/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML26/52/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML26/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ML26/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	ML27/17/EB/ES	Indoor - Suspended Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006
ASL Energy Efficient Lighting	ASL	ML27/217/EB/ES	Indoor - Suspended Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	78.4	90 %	.92	6/29/2006
ASL Energy Efficient Lighting	ASL	ML27/225EB/ES	Indoor - Suspended Lighting Fixture	2	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	83.22	95 %	.97	6/29/2006
ASL Energy Efficient Lighting	ASL	ML27/232/EB/ES	Indoor - Suspended Lighting Fixture	2	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	85.5	95 %	.98	5/1/2006
ASL Energy Efficient Lighting	ASL	ML27/25/EB/ES	Indoor - Suspended Lighting Fixture	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006
ASL Energy Efficient Lighting	ASL	ML27/32/EB/ES	Indoor - Suspended Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	ML27/39/EB/ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML27/52/EB/ES	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML28/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML28/17/EB/ES	Indoor - Suspended Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006
ASL Energy Efficient Lighting	ASL	ML28/217/EB/ES	Indoor - Suspended Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	78.4	90 %	.92	6/29/2006
ASL Energy Efficient Lighting	ASL	ML28/225EB/ES	Indoor - Suspended Lighting Fixture	2	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	83.22	95 %	.97	6/29/2006
ASL Energy Efficient Lighting	ASL	ML28/232/EB/ES	Indoor - Suspended Lighting Fixture	2	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	85.5	95 %	.98	5/1/2006
ASL Energy Efficient Lighting	ASL	ML28/25/EB/ES	Indoor - Suspended Lighting Fixture	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	ML28/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML28/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	ML28/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	ML28/32/EB/ES	Indoor - Suspended Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	ML28/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ML28/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	ML2/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ML2/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	ML30/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML30/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML30/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	ML30/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	ML30/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ML30/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	ML31/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML31/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML31/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	ML31/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	ML3/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML31/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ML31/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	ML3/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML33/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML33/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML33/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ML33/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	ML3/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ML3/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	ML4/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML4/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML4/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ML4/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	ML5/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML5/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML5/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ML5/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	ML6/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML6/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	ML6/26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML6/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	ML6/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	ML6/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006
ASL Energy Efficient Lighting	ASL	ML6/32/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	64.13	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	ML6/39/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML6/52/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML6/54/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.95	80 %	0.57	6/29/2006
ASL Energy Efficient Lighting	ASL	ML6/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ML6/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	ML7/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML7/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML7/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	ML7/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	.56	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	ML7/39/EB/ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML7/52/EB/ES	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML7/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ML7/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	ML8/17/EB/ES	Indoor - Suspended Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006
ASL Energy Efficient Lighting	ASL	ML8/217/EB/ES	Indoor - Suspended Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	78.4	90 %	.92	6/29/2006
ASL Energy Efficient Lighting	ASL	ML8/225EB/ES	Indoor - Suspended Lighting Fixture	2	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	83.22	95 %	.97	6/29/2006
ASL Energy Efficient Lighting	ASL	ML8/232/EB/ES	Indoor - Suspended Lighting Fixture	2	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	85.5	95 %	.98	5/1/2006
ASL Energy Efficient Lighting	ASL	ML8/25/EB/ES	Indoor - Suspended Lighting Fixture	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006
ASL Energy Efficient Lighting	ASL	ML8/32/EB/ES	Indoor - Suspended Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	ML8/39/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML8/52/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML9/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML9/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	ML9/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	.52	5/1/2006
ASL Energy Efficient Lighting	ASL	ML9/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	.57	5/1/2006
ASL Energy Efficient Lighting	ASL	P12/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	P12/26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	P12/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	P12/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	P12/2Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006
ASL Energy Efficient Lighting	ASL	P12/39/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	P12/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	P12/Q25/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	P4/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	P4/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	P6/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	P6/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	P6/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	P6/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	P8/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	P8/26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	P8/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	P8/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	PAC/13/EB/ES	Indoor - Post Top Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	PAC/26/EB/ES	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	PAC/26/EB/IPC/ES	Outdoor - Posttop	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	PAC/39/EB/IPC/ES	Outdoor - Posttop	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	PAC/Q18/EB/ES	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	PAC/Q26/EB/ES	Indoor - Post Top Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	PBA/13/EB/ES	Indoor - Post Top Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	PBA/13/EB/IPC/ES	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	PBA/13EB/IPC/ES	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	PBA/26/EB/ES	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	PBA/26/EB/IPC/ES	Outdoor - Posttop	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	PBA/39/EB/IPC/ES	Outdoor - Posttop	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	PBA/Q18/EB/ES	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	PBA/Q26/EB/ES	Indoor - Post Top Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	PBR/13/EB/ES	Indoor - Post Top Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	PBR/13/EB/IPC/ES	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	PBR/26/EB/ES	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	PBR/26/EB/IPC/ES	Outdoor - Posttop	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	PBR/39/EB/IPC/ES	Outdoor - Posttop	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	PBR/Q18/EB/ES	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	PBR/Q26/EB/ES	Indoor - Post Top Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	PCL/Q13/EB/ES	Indoor - Post Top Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	PCL/Q13/EB/IPC/ES	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	PCL/Q18/EB/ES	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	PCL/Q26/EB/ES	Indoor - Post Top Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	PCU/13/EB/ES	Indoor - Post Top Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	PCU/13/EB/IPC/ES	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	PCU/26/EB/ES	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	PCU/26/EB/IPC/ES	Outdoor - Posttop	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	PCU/39/EB/IPC/ES	Outdoor - Posttop	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	PCU/Q18/EB/ES	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	PCU/Q26/EB/ES	Indoor - Post Top Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	PEG/13/EB/ES	Indoor - Post Top Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	PEG/13/EB/IPC/ES	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	PEG/26/EB/ES	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	PEG/26/EB/IPC/ES	Outdoor - Posttop	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	PEG/39/EB/IPC/ES	Outdoor - Posttop	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	PEG/Q18/EB/ES	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	PEG/Q26/EB/ES	Indoor - Post Top Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	PEL/13/EB/ES	Indoor - Post Top Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	PEL/13/EB/IPC/ES	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	PEL/26/EB/ES	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	PEL/26/EB/IPC/ES	Outdoor - Posttop	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	PEL/39/EB/IPC/ES	Outdoor - Posttop	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	PEL/Q18/EB/ES	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	PEL/Q26/EB/ES	Indoor - Post Top Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	PHE/13/EB/ES	Indoor - Post Top Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	PHE/13/EB/IPC/ES	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	PHE/26/EB/ES	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	PHE/26/EB/IPC/ES	Outdoor - Posttop	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	PHE/39/EB/IPC/ES	Outdoor - Posttop	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	PHE/Q18/EB/ES	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	PHE/Q26/EB/ES	Indoor - Post Top Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	PHL/Q13/EB/ES	Indoor - Post Top Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	PHL/Q13/EB/IPC/ES	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	PHL/Q18/EB/ES	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	PHL/Q26/EB/ES	Indoor - Post Top Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	PLU/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	PLU/13/EB/IPC/ES	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	PLU/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	PLU/26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	PLU/26/EB/IPC/ES	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	PLU/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	PLU/39/EB/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	PLU/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	PLU/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	PO/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	PO/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	PO/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	PO/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	PPE/13/EB/ES	Indoor - Post Top Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	PPE/13/EB/IPC/ES	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	PPE/26/EB/ES	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	PPE/26/EB/IPC/ES	Outdoor - Posttop	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	PPE/39/EB/IPC/ES	Outdoor - Posttop	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	PPE/Q18/EB/ES	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	PPE/Q26/EB/ES	Indoor - Post Top Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	PRL/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	PRL/13/EB/IPC/ES	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	PRL/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	PRL/26/EB/IPC/ES	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	PRL/39/EB/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	PRL/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	PRL/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	PSL/Q13/EB/ES	Indoor - Post Top Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	PSL/Q13/EB/IPC/ES	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	PSL/Q18/EB/ES	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	PSL/Q26/EB/ES	Indoor - Post Top Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	PW/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	PW/13/EB/IPC/ES	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	PW/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	PW/26/EB/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	PW/39/EB/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	PW/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	PW/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	SCD/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	SCD/13/EB/IPC/ES	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	SCD/26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	SCD/26/EB/IPC/ES	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	SCD/39/EB/IPC/ES	Outdoor - Posttop	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	SCD/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	SCD/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	SWD/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	SWD/13/EB/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	SWD/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	SWD/26/EB/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	SWD/39/EB/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	SWD/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	SWD/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	SWW/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	SWW/13/EB/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	SWW/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	SWW/26/EB/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	SWW/39/EB/IPC/ES	Outdoor - Posttop	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	SWW/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	SWW/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	TB/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TB/13/EB/IPC/ES	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	TB/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	TB/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	TDI/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TDI/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	TDI/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TDI/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	TDI/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	TDI/2Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006
ASL Energy Efficient Lighting	ASL	TDI/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TDI/52/EB/ES	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TDI/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	TDI/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	TDO/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TDO/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	TDO/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TDO/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	TDO/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	TDO/2Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006
ASL Energy Efficient Lighting	ASL	TDO/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TDO/52/EB/ES	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TDO/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	TDO/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	TFL/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TFL/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	TFL/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TFL/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	TFL/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	TFL/2Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006
ASL Energy Efficient Lighting	ASL	TFL/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TFL/52/EB/ES	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	TFL/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	TFL/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	TFR/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TFR/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	TFR/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TFR/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	TFR/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	TFR/2Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006
ASL Energy Efficient Lighting	ASL	TFR/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TFR/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	TFR/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	TMR/Q13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TMR/Q13/EB/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	TOP/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TOP/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	TOP/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TOP/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	TOP/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	TOP/2Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006
ASL Energy Efficient Lighting	ASL	TOP/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TOP/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	TOP/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	TR/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TR/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	TR/26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TR/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	TR/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	TR/2Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006
ASL Energy Efficient Lighting	ASL	TR/32/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	64.13	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	TR/39/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TR/54/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.95	80 %	0.57	6/29/2006
ASL Energy Efficient Lighting	ASL	TRE/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TRE/13/EB/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	TRE/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TRE/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	TRE/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	TR/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	TR/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	TS/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TS/13/EB/IPC/ES	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	TS/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	TS/26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TS/26/EB/IPC/ES	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	TS/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	TS/2Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006
ASL Energy Efficient Lighting	ASL	TS/39/EB/IPC/ES	Outdoor - Posttop	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	TSL/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TSL/13/EB/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	TSL/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TSL/26/EB/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	TSL/39/EB/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	TS/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	TS/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	TSW/13/EB/ES	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TSW/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	TSW/26/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TSW/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006
ASL Energy Efficient Lighting	ASL	TSW/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	TSW/2Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006
ASL Energy Efficient Lighting	ASL	TSW/39/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TSW/52/EB/ES	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	TSW/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	TSW/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	VAA/17/EB/ES	Indoor - Furniture/Cabinet Integrated	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006
ASL Energy Efficient Lighting	ASL	VAA/213/EB/ES	Indoor - Furniture/Cabinet Integrated	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	VAA/217/EB/ES	Indoor - Furniture/Cabinet Integrated	2	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	78.4	90 %	.92	6/29/2006
ASL Energy Efficient Lighting	ASL	VAA/225EB/ES	Indoor - Furniture/Cabinet Integrated	2	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	83.22	95 %	.97	6/29/2006
ASL Energy Efficient Lighting	ASL	VAA/232/EB/ES	Indoor - Furniture/Cabinet Integrated	2	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	85.5	95 %	.98	5/1/2006
ASL Energy Efficient Lighting	ASL	VAA/25/EB/ES	Indoor - Furniture/Cabinet Integrated	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006
ASL Energy Efficient Lighting	ASL	VAA/313/EB/ES	Indoor - Furniture/Cabinet Integrated	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	VAA/32/EB/ES	Indoor - Furniture/Cabinet Integrated	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	VAA/413/EB/ES	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	VAR/17/EB/ES	Indoor - Suspended Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006
ASL Energy Efficient Lighting	ASL	VAR/213/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	VAR/25/EB/ES	Indoor - Furniture/Cabinet Integrated	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006
ASL Energy Efficient Lighting	ASL	VAR/313/EB/ES	Indoor - Furniture/Cabinet Integrated	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	VAR/32/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	VAR/413/EB/ES	Indoor - Furniture/Cabinet Integrated	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	VARE/17/EB/ES	Indoor - Suspended Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006
ASL Energy Efficient Lighting	ASL	VARE/213/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	VARE/25/EB/ES	Indoor - Furniture/Cabinet Integrated	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006
ASL Energy Efficient Lighting	ASL	VARE/313/EB/ES	Indoor - Furniture/Cabinet Integrated	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	VARE/32/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	VARE/413/EB/ES	Indoor - Furniture/Cabinet Integrated	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	VARP/213/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	VARP/213/EB/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	VARP/313/EB/ES	Indoor - Furniture/Cabinet Integrated	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	VARP/313/EB/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	VAS/17/EB/ES	Indoor - Suspended Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006
ASL Energy Efficient Lighting	ASL	VAS/213/EB/ES	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	VAS/213/EB/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	VAS/217/EB/ES	Indoor - Furniture/Cabinet Integrated	2	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	78.4	90 %	.92	6/29/2006
ASL Energy Efficient Lighting	ASL	VAS/225EB/ES	Indoor - Suspended Lighting Fixture	2	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	83.22	95 %	.97	6/29/2006
ASL Energy Efficient Lighting	ASL	VAS/232/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	85.5	95 %	.98	5/1/2006
ASL Energy Efficient Lighting	ASL	VAS/25/EB/ES	Indoor - Furniture/Cabinet Integrated	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006
ASL Energy Efficient Lighting	ASL	VAS/313/EB/ES	Indoor - Furniture/Cabinet Integrated	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	VAS/313/EB/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	VAS/32/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	VAS/413/EB/ES	Indoor - Furniture/Cabinet Integrated	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	VAS/413/EB/IPC/ES	Outdoor - Wall-Mounted	4	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			4/3/2006
ASL Energy Efficient Lighting	ASL	VASR/17/EB/ES	Indoor - Furniture/Cabinet Integrated	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006
ASL Energy Efficient Lighting	ASL	VASR/213/EB/ES	Indoor - Furniture/Cabinet Integrated	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	VASR/217/EB/ES	Indoor - Furniture/Cabinet Integrated	2	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	78.4	90 %	.92	6/29/2006
ASL Energy Efficient Lighting	ASL	VASR/225EB/ES	Indoor - Furniture/Cabinet Integrated	2	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	83.22	95 %	.97	6/29/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	VASR/232/EB/ES	Indoor - Furniture/Cabinet Integrated	2	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	85.5	95 %	.98	5/1/2006
ASL Energy Efficient Lighting	ASL	VASR/25/EB/ES	Indoor - Furniture/Cabinet Integrated	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006
ASL Energy Efficient Lighting	ASL	VASR/313/EB/ES	Indoor - Furniture/Cabinet Integrated	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	VASR/32/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	VASR/413/EB/ES	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	VB/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	VB/13/EB/IPC/ES	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	VB/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	VB/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	VCH/17/EB/ES	Indoor - Suspended Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	66.5	90 %	.87	6/29/2006
ASL Energy Efficient Lighting	ASL	VCH/217/EB/ES	Indoor - Furniture/Cabinet Integrated	2	17	Linear	Electronic Ballast	85	3000 Kelvin	20000 avg rated hours	78.4	90 %	.92	6/29/2006
ASL Energy Efficient Lighting	ASL	VCH/225EB/ES	Indoor - Suspended Lighting Fixture	2	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	83.22	95 %	.97	6/29/2006
ASL Energy Efficient Lighting	ASL	VCH/232/EB/ES	Indoor - Suspended Lighting Fixture	2	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	85.5	95 %	.98	5/1/2006
ASL Energy Efficient Lighting	ASL	VCH/25/EB/ES	Indoor - Furniture/Cabinet Integrated	1	25	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	75.19	95 %	.95	6/29/2006
ASL Energy Efficient Lighting	ASL	VCH/313/EB/ES	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	VCH/32/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	78	3000 Kelvin	20000 avg rated hours	77.5	95 %	.99	5/1/2006
ASL Energy Efficient Lighting	ASL	VCH/413/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	VCH/413/EB/IPC/ES	Outdoor - Wall-Mounted	4	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			4/3/2006
ASL Energy Efficient Lighting	ASL	VMR/Q13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	VMR/Q13/EB/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			6/23/2006
ASL Energy Efficient Lighting	ASL	VR/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	VR/13/EB/IPC/ES	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	VR/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	VR/26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	VR/26/EB/IPC/ES	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	VR/2D38/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square	Electronic Ballast	82	2700 Kelvin	10000 avg rated hours	71.25	84 %	0.55	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	VR/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	VR/2Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006
ASL Energy Efficient Lighting	ASL	VR/32/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	64.13	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	VR/39/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66.69	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	VR/39/EB/IPC/ES	Outdoor - Posttop	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	VR/54/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.95	80 %	0.57	6/29/2006
ASL Energy Efficient Lighting	ASL	VRE/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	VRE/13/EB/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	VRE/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	VRE/26/EB/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	VRE/39/EB/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	VRE/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	VRE/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	VR/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	VR/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	VS/13/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	VS/13/EB/IPC/ES	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	VS/22/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3500 Kelvin	10000 avg rated hours	57.5	80 %	0.53	6/29/2006
ASL Energy Efficient Lighting	ASL	VS/26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	VS/26/EB/IPC/ES	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	VS/2Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	VS/2Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006
ASL Energy Efficient Lighting	ASL	VS/39/EB/IPC/ES	Outdoor - Posttop	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	VS/Q18/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	VS/Q26/EB/ES	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	WBW/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	WBW/26/EB/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	WBW/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	WBW/39/EB/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	WBW/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	WBW/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	WD/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	WD/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	WD/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	WD/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	WE/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	WE/13/EB/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	WE/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	WE/26/EB/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	WE/39/EB/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	WE/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	WE/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	WHD/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	WHD/13/EB/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	WHD/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	WHD/26/EB/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	WHD/39/EB/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	WHD/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	WHD/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	WM/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	WM/13/EB/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	WM/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	WM/26/EB/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	WM/39/EB/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	WM/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	WM/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	WMU/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	WMU/13/EB/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	WMU/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	WMU/26/EB/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	WMU/39/EB/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	WMU/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	WMU/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	WQ/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	WQ/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	WQ/2Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	64.47	86 %	.54	5/1/2006
ASL Energy Efficient Lighting	ASL	WQ/2Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	7059	86 %	0.56	5/1/2006
ASL Energy Efficient Lighting	ASL	WQ/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	WQ/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	WRW/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	WRW/26/EB/IPC/ES	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	68.4			3/31/2006
ASL Energy Efficient Lighting	ASL	WRW/39/EB/IPC/ES	Outdoor - Wall-Mounted	3	13	Fluorescent	N/A			12000 avg rated hours	66.9			5/23/2006
ASL Energy Efficient Lighting	ASL	WRW/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	WRW/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
ASL Energy Efficient Lighting	ASL	WST/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	WST/13/EB/IPC/ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			3/27/2006
ASL Energy Efficient Lighting	ASL	WST/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	WU/Q13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
ASL Energy Efficient Lighting	ASL	WW/13/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63.64	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	WW/26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.4	86 %	.5	5/1/2006
ASL Energy Efficient Lighting	ASL	WW/Q18/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68.05	86 %	0.52	5/1/2006
ASL Energy Efficient Lighting	ASL	WW/Q26/EB/ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	69.12	86 %	0.57	5/1/2006
AutoCell Electronics, Inc.	AutoCell Electronics	18W-14CMF-27KTP	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	9/22/2009
AutoCell Electronics, Inc.	AutoCell Electronics	18W-CWL-27KTP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	74.65			9/22/2009
AutoCell Electronics, Inc.	AutoCell Electronics	26W-11CMF-27KTP	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	9/22/2009
AutoCell Electronics, Inc.	AutoCell Electronics	36W-14CMF-27KTP	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	9/22/2009
AutoCell Electronics, Inc.	AutoCell Electronics	54W-TOR-27KTP	Indoor - Torchiere	3	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	7/31/2009
A Weatherization Co/Awxco	AWXCO	EL18-CLM-DUR	Indoor - Portable Lighting Fixtures	2	18	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65	86 %	0.550	1/26/2007
A Weatherization Co/Awxco	AWXCO	EL18-DTAPRT	Indoor - Portable Lighting Fixtures	2	18	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65	86 %	0.550	1/26/2007
A Weatherization Co/Awxco	AWXCO	EL18-FLR-LMP	Indoor - Portable Lighting Fixtures	2	18	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65	86 %	0.550	1/26/2007
A Weatherization Co/Awxco	AWXCO	E118-GJR-DUR	Indoor - Portable Lighting Fixtures	2	18	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65	86 %	0.550	1/26/2007
Aztec / Kichler	Allen & Roth	38147	Indoor - Ceiling-Mounted Lighting Fixture	2.0	13W	Fluorescent	Electronic	82.0	2700.0	10,000 hrs	70.8	84.3	0.55	9/9/2011
Aztec / Kichler	Aztec/Kichler	34401/0315038	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/28/2009
Aztec / Kichler	Aztec/Kichler	52-0555-6	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700 Kelvin	10000 avg rated hours	67.02	82.64 %	.55	2/27/2007
Aztec / Kichler	Aztec/Kichler	86644	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700 Kelvin	10000 avg rated hours	67.02	82.64 %	.55	2/27/2007
Aztec / Kichler	Aztec/Kichler	86646	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	2/27/2007
Aztec / Kichler	Aztec/Kichler	86647	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	2/27/2007
Aztec / Kichler	Aztec/Kichler	86648	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700 Kelvin	10000 avg rated hours	67.02	82.64 %	.55	2/27/2007
Aztec / Kichler	Aztec/Kichler	86649	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700 Kelvin	10000 avg rated hours	67.02	82.64 %	.55	2/27/2007
Aztec / Kichler	Aztec/Kichler	CP1105042	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700 Kelvin	10000 avg rated hours	67.02	82.64 %	.55	2/27/2007
Aztec / Kichler	Aztec/Kichler	CP115043	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	2/27/2007
Aztec / Kichler	Aztec/Kichler	CP115044	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700 Kelvin	10000 avg rated hours	67.02	82.64 %	.55	2/27/2007
Aztec / Kichler	Noma	52-0552-2	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700 Kelvin	10000 avg rated hours	67.02	82.64 %	.55	2/27/2007
Aztec / Kichler	Noma	52-0556-4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	2/27/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Aztec / Kichler	Noma	52-0557-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700 Kelvin	10000 avg rated hours	67.02	82.64 %	.55	2/27/2007
Aztec / Kichler	Noma	522-0554-8	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700 Kelvin	10000 avg rated hours	67.02	82.64 %	.55	2/27/2007
Aztec / Kichler	Noma	82-0553-0	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	2/27/2007
Aztec / Kichler	Noma	86645	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700 Kelvin	10000 avg rated hours	67.02	82.64 %	.55	2/27/2007
Banvil 2000	Banvil 2000	GU24LK17	Indoor - Other	2	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	10/25/2010
Banvil 2000	Banvil 2000	VF4ICA-118GU24	Indoor - IC-Rated & Air-Tight Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	.552	12/8/2010
Banvil 2000	Banvil 2000	VF4ICRA-118GU24	Indoor - IC-Rated & Air-Tight Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	.552	12/8/2010
Banvil 2000	Banvil 2000	VF5ICA-127GU24	Indoor - IC-Rated & Air-Tight Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	.552	12/8/2010
Banvil 2000	Banvil 2000	VF5ICRA-127GU24	Indoor - IC-Rated & Air-Tight Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	.552	12/8/2010
Banvil 2000	Banvil 2000	VF6ICA-127GU24	Indoor - IC-Rated & Air-Tight Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	.552	12/8/2010
Banvil 2000	Banvil 2000	VF6ICRA-127GU24	Indoor - IC-Rated & Air-Tight Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	.552	12/8/2010
Banvil 2000	Mayfair	ES13W27CL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	62.3	82.9 %	.56	12/8/2010
Banvil 2000	Mayfair	ES13W27CL-PC	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	62.3	82.9 %	.56	12/8/2010
Bazz, Inc.	Bazz Inc	CFL-100	Indoor - Recessed Canister	1	18	Compact Fluorescent		81.4	2700 Kelvin	10020 avg rated hours	74.65	84.9 %	.556	9/15/2008
Bazz, Inc.	Bazz Inc	cfl-300	Indoor - Air-Tight Recessed Canister	1	13	Compact Fluorescent		8308	4100	10000 avg rated hours	65.9	85.3 %	0.59	11/5/2009
Bazz, Inc.	Bazz Inc	CFL-400	Indoor - Recessed Canister	1	23	Compact Fluorescent		82.6	2700 Kelvin	10020 avg rated hours	73.01	91.27 %	.569	9/15/2008
Bazz, Inc.	Bazz Inc	LU3212	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	3/9/2010
Bazz, Inc.	Bazz Inc	LU3513TD	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	3/9/2010
Bazz, Inc.	Bazz Inc	LU3714	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	3/9/2010
Bazz, Inc.	Bazz Inc	P3560TD	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	3/9/2010
Bazz, Inc.	Bazz Inc	PL3210	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	3/9/2010
Bazz, Inc.	Bazz Inc	T3518	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	3/9/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	CB-PL10003 BN	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	6/14/2011
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	M821261-BN	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	72.58			8/16/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	P4747-16FM	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	8/31/2009
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	P4747-1B	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	8/31/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	P4747-3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	8/31/2009
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	P4747-3-6	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	8/31/2009
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	P4747-3AP	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	8/31/2009
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	P4747-3ASF	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	8/31/2009
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	P4747-3B	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	8/31/2009
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	P4747-5	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	8/31/2009
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-10001 AGB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	2/18/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-10001 BN	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	2/18/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-10002 AGB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	2/18/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-10002 BN	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	2/18/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-10003 AGB	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	2/18/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-10003 BN	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	2/18/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-10004 AGB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	2/18/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-10004 BN	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	2/18/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-10005 AGB	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	2/18/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-10005 BN	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	2/18/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-10007 AGB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	2/18/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-10007 BN	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	2/18/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-10008 AGB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	2/18/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-10008 BN	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	2/18/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-10009 AGB	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	2/18/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-10009 BN	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	2/18/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-3501-PB-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	3/15/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-3501-PC-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	3/15/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-3503-PB-ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	5/24/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-3503-PC-ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	5/24/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-3505-PB-ES	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	3/15/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-3505-PC-ES	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	3/15/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-3620-BN	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		83.24	2700	10000 avg rated hours	72.63	82.35 %	0.59	4/6/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-3620-PC	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		83.24	2700	10000 avg rated hours	72.63	82.35 %	0.59	3/16/2011
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-3620-ROB	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		83.24	2700	10000 avg rated hours	72.63	82.35 %	0.59	4/6/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-5043	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			10/6/2008
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-7930	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	5/19/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-7932	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	5/19/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-7933	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	5/19/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	PL-7935	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	5/19/2010
Bel Air Lighting, Trans Globe Lighting	BelAir Lighting	WL9360	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	3/8/2010
Bel Air Lighting, Trans Globe Lighting	PORTFOLIO	256261	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	8/14/2008
Bel Air Lighting, Trans Globe Lighting	PORTFOLIO	3606	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	8/14/2008
Bel Air Lighting, Trans Globe Lighting	PORTFOLIO	4090BK PL	Outdoor - Other	3	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/22/2008
Bel Air Lighting, Trans Globe Lighting	PORTFOLIO	A2129-4-1	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	8/14/2008
Bel Air Lighting, Trans Globe Lighting	PORTFOLIO	A2420-5-1	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	8/14/2008
Bel Air Lighting, Trans Globe Lighting	PORTFOLIO	BA0003B1-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	.57	12/14/2010
Bel Air Lighting, Trans Globe Lighting	PORTFOLIO	CB-60002	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	.57	7/21/2011
Bel Air Lighting, Trans Globe Lighting	PORTFOLIO	CH080408-1	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	8/12/2009
Bel Air Lighting, Trans Globe Lighting	PORTFOLIO	WL9364	Indoor - Wall-Mounted Lighting Fixture	4.0	13.0	Fluorescent	N/A	83.06	2700.0	10000.0	72.58	0.8544	0.57	6/30/2011
Bel Air Lighting, Trans Globe Lighting	PORTFOLIO	WX0069-PL-1	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/14/2008
Bel Air Lighting, Trans Globe Lighting	PORTFOLIO	WX0069-PL-3	Outdoor - Other	3	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/22/2008
Bel Air Lighting, Trans Globe Lighting	TRANS GLOBE	ES 57702 BN, ES 57702 ROB, ES 57702 WH	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Fluorescent	Electronic Ballast	83.06	2700.0	10000.0	72.58	0.8544	0.57	5/25/2011
Bel Air Lighting, Trans Globe Lighting	TransGlobe Lighting	PL-2480	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.4	82.15 %	0.52	12/16/2008
Bel Air Lighting, Trans Globe Lighting	TransGlobe Lighting	PL-2481	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.4	82.15 %	0.52	12/16/2008
Bel Air Lighting, Trans Globe Lighting	TransGlobe Lighting	PL-2482	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.4	82.15 %	0.52	12/16/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bel Air Lighting, Trans Globe Lighting	TransGlobe Lighting	PL-2483	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.4	82.15 %	0.52	12/16/2008
Bel Air Lighting, Trans Globe Lighting	TransGlobe Lighting	PL-2484	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.4	82.15 %	0.52	12/16/2008
Bel Air Lighting, Trans Globe Lighting	TransGlobe Lighting	PL-2501	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	.584	12/29/2008
Bel Air Lighting, Trans Globe Lighting	TransGlobe Lighting	PL-2502	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	.584	1/26/2009
Bel Air Lighting, Trans Globe Lighting	TransGlobe Lighting	PL-2503	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	.584	1/26/2009
Bel Air Lighting, Trans Globe Lighting	TransGlobe Lighting	PL-2504	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	.584	1/26/2009
Bel Air Lighting, Trans Globe Lighting	TransGlobe Lighting	PL-2621	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	.584	12/29/2008
Bel Air Lighting, Trans Globe Lighting	TransGlobe Lighting	PL-2622	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	.584	1/26/2009
Bel Air Lighting, Trans Globe Lighting	TransGlobe Lighting	PL-2623	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	.584	1/26/2009
Bel Air Lighting, Trans Globe Lighting	TransGlobe Lighting	PL-2624	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	.584	1/26/2009
Bel Air Lighting, Trans Globe Lighting	TransGlobe Lighting	PL-3501	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	.584	12/29/2008
Bel Air Lighting, Trans Globe Lighting	TransGlobe Lighting	PL-3502	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	.584	1/26/2009
Bel Air Lighting, Trans Globe Lighting	TransGlobe Lighting	PL-3503	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	.584	1/26/2009
Bel Air Lighting, Trans Globe Lighting	TransGlobe Lighting	PL-3504	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	.584	1/26/2009
Bel Air Lighting, Trans Globe Lighting	TransGlobe Lighting	PL-5040	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			11/21/2008
Bel Air Lighting, Trans Globe Lighting	TransGlobe Lighting	PL-5041	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			11/21/2008
Bel Air Lighting, Trans Globe Lighting	TransGlobe Lighting	PL-5042	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			11/21/2008
Bel Air Lighting, Trans Globe Lighting	TransGlobe Lighting	PL-5044	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			11/21/2008
Bel Air Lighting, Trans Globe Lighting	TransGlobe Lighting	PL-5045	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			11/21/2008
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	BDK-P	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	CON-B	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	CON-F	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	CRA-B	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	CS-B	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	CX-B	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	CX-F	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	ER-B	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	ER-F	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	FQ-B	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	FQ-P	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	GOT-B	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	GOV-B	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	GOV-P	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	ITL-B	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	LS-B	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	LS-P	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	MAR-B	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	MC-HC	Outdoor- Suspended	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	MON-B	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	MT-B	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	NAP-B	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	NAU-B	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	RAU-B	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	RC-B	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	RS-B	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	SH-HC	Outdoor- Suspended	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	SS-B	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	SSLS-B	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	SSLS-P	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	TUS-B	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	VC-PC	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	WM-B	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Bevolo Gas & Electric Lights	BEVOLO GAS & ELECTRIC LIGHTS	WM-F	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			9/15/2010
Blackstone International, LTD	Sunter Lighting, Mainstays	LH-2158V, (MS10-020-002-15, MS10-020-002-16, MS10-020-002-17)	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		85.71	4100	10000 avg rated hours	76.138	84.57 %	0.566	12/23/2009
Bright Yin Huey	Design House	515536/FVK8113P-2	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House	515544/ FVK8115P-2	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House	515551/ FVK8119P-2	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House	515585/ FVK8991P-2	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House	515593/ FVK8212P-2	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House	515601/ FVK8012P-2	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House	515619/ FVK8451P	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House	515627/ FVK8411P-2	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Design House	515635/ FVK1392P-2	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House	515692/ FVK1313P-2	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House	515775/ FVK1394P-2	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House	515783/EZV8113P	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House	515791/ EZV8115P-4	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House	515809/ EZV8119P-2	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House	515825/EZV8913P-3	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House	515833/ EZV8991P-2	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House	515841/ EZV8011P-2	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House	515858/ EZV8012P-2	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House	515866/EZV8013P-2	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House	515874/ EZV8451P	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House	515890/ EZV1312P-2	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House	515908/ EZV1313P-3	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House	515916/ EZV1314P-2	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House	BLO1013-3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House	FVX1313A	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House or Bright	514992(FSH1691P-3)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			9/10/2009
Bright Yin Huey	Design House or Bright	515569/ FVK8392P	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House or Bright	515577/ FVK8912P-2	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House or Bright	515817/ EZV8392P-2	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House or Bright	515882/ EZV8411P-3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Design House or Bright	FGI1691P-4	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			9/10/2009
Bright Yin Huey	Design House or Bright	FGO1691PL-3	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			9/10/2009
Bright Yin Huey	Lowe's or Bright	6114H	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	AA1011	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Lowe's or Bright	AAO8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	AAR8411-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	AAY8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	AB1011	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	ABM8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	AC1011	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	AD9011	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	ADA8211	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ADA8911	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	AE1011	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	AG1011	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	AH1011	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	AI1011	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	AK9051	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	AKL8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	AKL8991S	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	AL0501-PL	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			5/19/2008
Bright Yin Huey	Lowe's or Bright	AL1011	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	AM1011	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	AML8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	AML8991L	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	AO1011	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	AO1051	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	AP1011	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	AP1041	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	AP9051	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Lowe's or Bright	AQ1011	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	AQ1011S	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	ARQ8451-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	ARU8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	AS1011	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	AS9051	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ASB8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	ASL8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ASY8901M	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ATS8411-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BBD0491	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BBD0991S	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	BBR8411-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BDM8411-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BDZ8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BF9051D	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	BF9051E	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	BFR8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BFX8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BG9011A	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BG9011B	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BHQ8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BHQ8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	BHS8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BHS8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	BHS8991S	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Lowe's or Bright	BJL8411-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BJM8991S-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	BJP8411-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BK9021	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BKG8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BKR7411-4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BKU8411-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BLO8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BLO8991-4	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	BNF8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	BNN8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BNN8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	BNS8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	BOH8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BPJ8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BPU8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BPU8491-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BPU8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	BQR8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BQX8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BSG8451-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BSG8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	BTA8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	BTB8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	BTC8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	BTE8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Lowe's or Bright	BTG8491	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BTN7411-3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BUE8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	BUI8991L	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	BUI8991M	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	BVU8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	BWC8411-3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BWC8991-3	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	BWV7411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BWX7411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BWZ7411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BXB0411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BXS8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	BYM8441	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BZU8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	BZW8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	BZW8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CBQ8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CBR8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CBS8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	CBS8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CBU8411-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	CBU8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CBV8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	CBV8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CBW8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Lowe's or Bright	CBW8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CBW8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CBX8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	CBX8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CCR8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CDO8901	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CDQ8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	CDQ8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CEQ8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CF9051	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CFC8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	CFI8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	CFJ8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	CFQ8411-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	CFQ8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CG1011	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	CGQ8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CIK8911	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CIM8291-2	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CIM8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CIO8291	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CIO8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CJK7991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CJM8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	CJM8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CJY8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Lowe's or Bright	CKM8291	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CKM8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CKO8291	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	CKO8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CKR8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CKX0191-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CLB8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CNS8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	CNS8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CNS8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CNS8991M	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CNS8991M-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CPD8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	CPD8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CPR8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CQU8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	CQU8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CQW0991M-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CQX8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	CSE8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CSR8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	CSW8491	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	CSW8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CTC8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CTE8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CTE8991M	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Lowe's or Bright	CTF8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CUK7411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	CUK7411S	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	CUL7411M	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	CUM7991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CUS7411-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	CUT7411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	CWC8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CXG8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CXL8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CZG8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CZG8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CZG8991-3	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CZH8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CZH8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	CZK8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	CZK8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	CZK8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DAB7411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	DAQ8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	DAQ8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DAT7411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	DAV7411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	DAW7411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	DBF8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DCI8911	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Lowe's or Bright	DCJ8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DCJ8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DCJ8991-3	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DCJ8991-4	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DCJ8991-5	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DCL8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	DDK0491	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	DDM0491	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	DDX7991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DEA7991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DEB7991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DEF7991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DEG7991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DEH7991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DEI7991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DEJ7911L	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DEJ7991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DEK7911	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DEK7991L	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DEL7911	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DEX7911	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DEY7991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DEZ7991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DFK8291	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DFK8991-3	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DFK8991M-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Lowe's or Bright	DGC8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DGZ8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DHH8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DHH8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DIC8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DIC8991S	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DIC8991S-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DIQ8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DIS8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DIY8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DIZ8411-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	DIZ8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DJO0991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DJQ8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DJR8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DK1203	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DK1204	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DKP8291	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DKP8291M	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DLB8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DMA8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	DMB8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	DMB8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DMD8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	DNH8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DNI8211	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Lowe's or Bright	DNI8911	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DNI8911-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DNI8911-3	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DQJ8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DQJ8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DRK8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DTH8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DTJ8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DTN8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DTN8991S	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DTN8991S-3	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DTS7991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DTZ8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DTZ8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DUA8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DUC8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DUM8991A	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DUP8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DUP8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DUT8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	DUT8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DUT8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DUT8991S	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DUT8991S-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DUV8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DUV8991S	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Lowe's or Bright	DUW8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DUX8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DUX8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	DWS8211	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	DXG1011	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	6/10/2008
Bright Yin Huey	Lowe's or Bright	DZH8991-3	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EDA8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EDA8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EDC8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EDC8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EDD8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EDE8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EDE8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EDE8991L	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EDE8991M	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EDJ8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EDJ8991L	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EDN8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EEC8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EED8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EED8991A-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EEE8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EEZ8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EFE8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EFF8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EFG8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Lowe's or Bright	EFH8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EFZ8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EGA8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EGB8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EGB8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EGB8991-3	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EGI8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EGM8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EHL8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EJX8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EMA8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EMA8991-3	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EMA8991S	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EPL8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EPT7991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EPU8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EPV8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EPV8991A	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EPW8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EPW8991A	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EPX8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EPX8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EPY8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EPY8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EPZ8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EQE0991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Lowe's or Bright	EQE0991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EQF8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EQG0991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EQH8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EQI7991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EQJ7991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EQN8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EQO8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EQU8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EQV8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EQW7991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EQX8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EQY8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ERA8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ERU8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ERW8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ESS8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EUN8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EXM8991A	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EXP1083-7	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EXP1083-8	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EXP1128-4	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EXP1186-11	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EXP1186-12	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EXP1342	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EXP981-6	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Lowe's or Bright	EZM8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	EZV8991A	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	FGB8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	FHF8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	FKK8211	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	FKK8211A-3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	FOQ8991A	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	FOV8091A	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	FOV8991A	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	FOY8991A	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	FPC8991A	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	FQC8991A	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	FRL8991A	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	GH1197A-7"-D	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	GH1325(A)-6"-D	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	GH1325(C)-6"-D	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	J0106/WHT	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	6/10/2008
Bright Yin Huey	Lowe's or Bright	J0204/WHT	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	6/10/2008
Bright Yin Huey	Lowe's or Bright	OV105-PL	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			5/19/2008
Bright Yin Huey	Lowe's or Bright	PD115	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	PD230	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	PU160	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	QH006	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	RD-J-0001	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	RD-J-0002	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	SF160L	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Lowe's or Bright	SF230	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	SU3241SH	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	V95000	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	VD1041	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	X000805	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	X000809	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	X002305	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	X011601	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	X020905-1	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	X027807	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	X029113	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	X041001	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	X041907	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	X041908	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	X041909	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	X048007-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	X050001	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	X064003	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	X064004	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	X064502-1	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	X069301-3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	X072001-1	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	X107101-1	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	X107102-1	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	X108201-1	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	X108301-1	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Lowe's or Bright	X121302-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Lowe's or Bright	X127302-1	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	X127403-1	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZASI8911	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZASS8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZAST8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZAST8991-2	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZASY8911	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZASZ8911	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZATN8991vv	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZATR8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZATS8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZATT8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZAUC8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZAUF8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZAUS8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZAUS8991L	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZAUT8991S	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZAVC8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZAVW8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZAVY8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZAWF8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZAYP0991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZAZP8991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZAZU0991	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZBBL8991A	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Lowe's or Bright	ZBBP8991A	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZBBQ8991A	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZBBR7991A	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZBBS8991A	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZBBT7991A	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZBBY8991A	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZBDE7991A	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZBDR7991AL	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZBDR7991AS	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZBDS7991A	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZBDT7991A	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	Lowe's or Bright	ZBEA7991A	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/16/2009
Bright Yin Huey	NOMA	052-0425-6/ EEC1012-BN	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/25/2010
Bright Yin Huey	NOMA	052-0433-6/ ATE1012-PL	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/25/2010
Bright Yin Huey	NOMA	052-0552-2/ EFG8011A-BN	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/25/2010
Bright Yin Huey	NOMA	052-0555-6/ EFG8011A-WH	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/25/2010
Bright Yin Huey	NOMA	052-0611-2/ EEC1012-ORB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/25/2010
Bright Yin Huey	NOMA	052-0622-6/ ATE1012-PL	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/25/2010
Bright Yin Huey	NOMA	052-3482-0/ GGQ8611A-2 OB	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		82.78	2700	10000 avg rated hours	68.18	82.56 %	0.567	1/26/2010
Bright Yin Huey	NOMA	FGI1691P-4 / 052-4479-4	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/11/2009
Bright Yin Huey	NOMA	FGO1691PL-3 / 052-4463-0	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/11/2009
Bright Yin Huey	NOMA	FSH1691P-3 / 052-4471-0	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/11/2009
Bright Yin Huey	Portfolio	080903-8	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	4345	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	AAK8451-2	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	AAL8451-2	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	AAR8211	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	AAR8412-2	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	AAR8451	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	AAR8911	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	AAR8912	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	AB1012	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ABH8411-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ABM8212	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ABM8912-2	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	AC1012	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	AC9051	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	ACF8211	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ACF8911	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ACH8211	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ACH8911	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ACI8211	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ACI8911	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ACN8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	ACZ8211	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ACZ8211S	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	AD1031	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	ADB8911	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ADC8411	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ADD8411	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ADN8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	ADZ8401M	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	ADZ8411	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	AE1012	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	AE1041	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	AEP0392	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	AEP0991S	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	AEQ8211-2	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	AEQ8392-3	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	AEQ8911-3	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	AEQ8991	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	AEY8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	AF1012	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	AFA8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	AFB8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	AFD8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	AFL8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	AFL8912	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	AFL8991	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	AFM8991	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	AH1012	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	AHL8991M-2	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	AHO8193-3	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	AI1012	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	AIS8411	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	AIS8411M	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	AJV8411-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	AK1011	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	AK1012	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	AKA8991	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	AKB8991	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	AKC8991	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	AKL8212S	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	AKL8392	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	AKL8392-2	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	AKL8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	AKL8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	AKL8991	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	AKS7991-2	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	AL-0342M	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.21			1/6/2009
Bright Yin Huey	Portfolio	AL-0342S	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.21			1/6/2009
Bright Yin Huey	Portfolio	AL1042	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	AL1052	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	ALJ8991	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	ALL0991	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	AM1012	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	AM9051	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	AN1041	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	ANF1691	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.21			1/6/2009
Bright Yin Huey	Portfolio	AO1012	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	AO1041	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	APX8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	APZ8991	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	AQ1012	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	AQA8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	AQA8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	AQB8212-3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	AQD8392-3	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	AQS7494	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	AQS8491	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	AQS8492	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	AS1012	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ASB8912	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	ATE8212	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ATE8912-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	ATS8412-2	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ATT8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ATT8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	AW0355-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	AW0355-2	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	AY9051	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	BBD0991	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	BBR8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	BBR8991-2	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	BCE8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	BCE8412-2	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	BCE8912-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	BCO8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	BCP8991	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	BDK8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	BDZ8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	BF9051A	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	BF9051B	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	BF9051C	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	BFR1012	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Portfolio	BFR8912	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	BFX8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	BFX8912	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	BG1012B	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	BGD8492	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	BHQ8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	BHS8392	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	BHS8991L	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	BHS8991M	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	BJK8912	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	BJM8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	BJM8392-2	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	BJM8393-4	Indoor - Suspended Lighting Fixture	3	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	BJM8991-2	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	BK1011	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	BK1041	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	BKG8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	BKG8991L	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	BKU8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	BKU8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	BLH1611M	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.21			1/6/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	BLO8212-3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	BLO8392-2	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	BLO8451L-2	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Portfolio	BLO8611-3	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	2/10/2009
Bright Yin Huey	Portfolio	BLO8611-3	Indoor - Torchiere	1	25	Compact Fluorescent		82.89	2700	8000 avg rated hours	65.79	95.34 %	0.711	3/11/2009
Bright Yin Huey	Portfolio	BLO8991L-3	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	BLO9831	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	BLO9832	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	BNK8193-5	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	BNK8991-4	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	BOH8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	BOH8912-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	BP1041	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	BP9051	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	BPA8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	BPA8212S	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	BPI8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	BPI8912-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	BPJ8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	BPJ8912-3	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	BPU8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	BPU8212M	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	BPU8492	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	BPX8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	BQ9051	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	BQR8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	BRH0802-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	BSC8912	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	BSG8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	BSG8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	BT1011	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	BTG8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/22/2009
Bright Yin Huey	Portfolio	BTG8912	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	BTS8392-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	BTS8991	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	BU1052	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	BV1011	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	BVB8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	BVV8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	BWC8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	BWC8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	BWC8411-4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	BWC8412-2	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	BWC8412-3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	BWC8412-4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	BXA7411	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	BY1041	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	BYJ8441	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	BYK8411	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	BZ1011	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	BZ1012	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	BZR8291	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	CAG8392	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	CBQ8912	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	CBR8912-3	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	CBS8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	CBT8212-2	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	CBU8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	CBV8912	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	CBW8411-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	CBW8912	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	CBX8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	CBX8912-3	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	CC1052	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	CDC1691	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.21			1/6/2009
Bright Yin Huey	Portfolio	CDC1692	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.21			1/6/2009
Bright Yin Huey	Portfolio	CDE1691	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.21			1/6/2009
Bright Yin Huey	Portfolio	CDE1701	Outdoor- Suspended	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.21			1/6/2009
Bright Yin Huey	Portfolio	CDQ8411-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	CDS8892-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	CEL8912	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	CF1012	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	CFQ8912	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	CFX8411	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	CG1012	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	CG9051	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	CGN8451	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	CH1011	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	CH2292	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	CHC8213-2	Indoor - Ceiling-Mounted Lighting Fixture	3	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	CHC8991-2	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	CJF8441	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	CJM8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	CKJ8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	CKJ8912	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	CKQ8991	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	CKV0991-2	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	CKW8213	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	CLF8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	CLN8992L-3	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	CLN8992L-4	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	CLQ8292-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	CMI8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	CNS8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	CNS8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	CNS8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	CNS8411-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	CNS8912-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	CNU8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	CNV8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	COE8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	COG0892	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	CQW0193-4	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	CQW0493	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	CQW0991-2	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	CQW8493	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	CQW8991-3	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	CQW8991M-3	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	CSQ8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	CSR8912	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	CSX8491	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	CSY8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	CTC8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	CTE8192	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	CTF8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	CTF8912-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	CUJ8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	CUJ8212L	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	CUJ8212M	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	CUL7411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	CUN7411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	CUN7411M	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	CUN7411S-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	CVN7411	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	CVO7411-2	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	CVQ8411-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	CWT8192	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	CWT8832	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	CX1011	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	CXG8892-3	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	CZG8892-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	CZH8892-2	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	CZK8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	CZK8212L	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	CZK8212M	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	CZK8212S	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	CZK8912	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	CZW8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	CZW8291-2	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	D01-21H	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DA1051	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	DAQ8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	DAQ8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	DBT8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DCJ8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DCJ8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DCJ8411-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DCJ8411-3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DCJ8411-5	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DCJ8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	DCJ8412-2	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	DCJ8912	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	DCJ8912-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	DCJ8912-3	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	DCY8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DCZ0491	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	DDW7991	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	DFK8392-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	DFS8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DGJ8212-3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DHH8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DHM8491	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DIC8491	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DIC8491-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DIC8492	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	DIC8492-2	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	DIC8991	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	DIO8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	DIO8992	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	DIQ8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DIQ8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	DIR8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DIR8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DIZ8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DIZ8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DIZ8212-3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DIZ8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DIZ8991L	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	DJA8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DJB8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DKD8411	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	DKD8412	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	DKD8451	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	DKD8911	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	DKD8991	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	DKH8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DKK8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DKU8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DKU8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DKV8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DKX8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DLA8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DLC8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DLP8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/21/2009
Bright Yin Huey	Portfolio	DLP8913	Indoor - Ceiling-Mounted Lighting Fixture	3	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	DLP8993	Indoor - Suspended Lighting Fixture	3	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	DMA8411-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DMD8411-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DMQ8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DMQ8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	DMQ8991	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	DOJ7491	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	DPZ8452	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	DQJ8192	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	DQJ8192-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	DQJ8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DQJ8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DQJ8392-3	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	DQJ8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DQJ8411-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DQJ8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	DQJ8412-2	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	DQJ8412-3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	DRK8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DRO0991-2	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	DS1011	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DS1012	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	DT1011	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DT1012	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	DTE8451	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	DTE8451-2	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	DTE8453	Indoor - Wall-Mounted Lighting Fixture	3	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	DTH8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	DTJ8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DTJ8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DTJ8411-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DTJ8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	DTJ8912	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	DTJ8912-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	DTN8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DTN8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	DTN8392-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	DTN8913-2	Indoor - Ceiling-Mounted Lighting Fixture	3	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	DTS7411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	DTY8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DTY8912	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	DTZ8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	DTZ8392-2	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	DU1011	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DU1012	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	DUA8491	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DUC8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DUC8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DUJ8392	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	DUK8392-2	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	DUM8392A-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	DUM8411A	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DUM8412A	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	DUM8451A	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DUP8212-2	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	DUP8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DUP8912	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	DUR8913	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	DUS8832	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	DUT8491	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DUT8492	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	DUV8491	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DV9012	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	DVM8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DVP8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	DVQ7212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DVQ7912	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	DWB8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DWC8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DWF8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DWQ8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DWQ8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DWQ8212-3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DWX8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DWX8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	DXH8912	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	DXQ8411-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DXR8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	DYP8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EAJ8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EBB7991	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EBB7992	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EBF7992	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EBF7993	Indoor - Suspended Lighting Fixture	3	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EBG0991	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EDA8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EDA8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EDA8212S	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EDA8912	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	EDC8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EDC8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	EDC8212S	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EDD8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	EDD8912	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	EDE8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	EDE8491	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EDJ8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	EDJ8912-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	EDN8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EDN8212M	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EDP0491	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EDP0492	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EDP0991	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EDP0991-2	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EEC1311	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EEC8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EEC8392	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EEC8393	Indoor - Suspended Lighting Fixture	3	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EED8392-2	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EEF7991	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EFE8991M	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EFH8991M	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EFW8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EFX8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EGA8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EGA8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	EGB8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	EGD8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EGI8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EHH8213	Indoor - Ceiling-Mounted Lighting Fixture	3	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EHH8213-2	Indoor - Ceiling-Mounted Lighting Fixture	3	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EHI8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	EHI8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EHI8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	EJQ8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EJQ8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EJQ8392-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	EJQ8392-4	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EJQ8411-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EJQ8411-3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EJQ8412-2	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	EJQ8412-3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	EJV8213L	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Portfolio	EJV8392-3	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	EJV8392-4	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	EJV8913-5	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Portfolio	EJX8491	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EJX8492	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	EKL8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ELO8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ELP8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ELR8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ELS8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	ELS8451-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ELU8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ELV8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ELW8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ELX8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EMA8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EMA8212-3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EMA8392	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EMA8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EMA8411-4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EMA8412-2	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	EMA8412-3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	EMA8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EMB8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EME8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EMH8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EMJ8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EMK8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EML8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EMR8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EMR8451-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EMR8451-3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EMT8451-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EMV8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	EMX8392-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	EMX8411M	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	ENB8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ENT8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	ENT8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	ENX8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	ENX8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	ENX8212-3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EOC8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EOC8212-3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EOD8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EOD8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EOE8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EOE8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EOF8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EOH8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EOH8212-3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EOH8212-4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EOH8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EOH8451-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EOK8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EOL8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EOL8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EOL8212-3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EOP8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EOP8212-3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EOR8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EOW8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	EOW8212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EOW8212-3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EOW8392-3	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EQL7993	Indoor - Suspended Lighting Fixture	3	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EQM7993	Indoor - Suspended Lighting Fixture	3	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EQP7993	Indoor - Suspended Lighting Fixture	3	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EQQ7993	Indoor - Suspended Lighting Fixture	3	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	ERQ8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ERQ8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ERQ8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ERS8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	ERS8912	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	ERS8912-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	ERS8912-3	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	ERW8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	ESB8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ESB8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ESC8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	ESD8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ESH8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ESK8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	ESK8991	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	ESS8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	ESS8912-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	ESZ8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EUN8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	EWD8912	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	EXP1043	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EXP1064-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EXP1064-2	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	EXP1071-3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EXP1083-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EXP1083-3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EXP1083-4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EXP1083-5	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	EXP1090-6	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EXP1097-1	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EXP1097-2	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EXP1097-3	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EXP1137-3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EXP1155	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EXP1156-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EXP1156-2	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	EXP1158	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EXP1164-5	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EXP1165-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EXP1165-2	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	EXP1166-1	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	EXP1176-2	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EXP1176-4	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EXP1176-5	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EXP1176-6	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	EXP1188	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EXP1188-1	Indoor - Suspended Lighting Fixture	3	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EXP1194	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EXP1203	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EXP1207-2	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	EXP1252-6	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EXP1284	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EXP1319-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	EXP1319-4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EXP1319-5	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	EXP13261	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	EXP1327	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	EXP1357-3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EXP1372-3	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	EXP1387-3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EXP1389-3	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	EXP1392-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EXP1402-3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EXP1446-5	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EXP1446-7	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EXP749	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	EXP91-8	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EXP981-9	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	EXV8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EYZ7113	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	EYZ7212	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	EYZ7411	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	EYZ7412	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	EZM8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EZQ8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	EZV8392A	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	EZV8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	EZV8411A-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	FAB8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	FAB8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	FAO8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	FAP8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	FAQ8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	FBO8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	FFU0892-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	FFY0892	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	FGB8392-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	FGB8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	FGB8411-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	FHF8392	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	FHF8392-2	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	FHF8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	FHF8452-2	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	FHF8991-2	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	FIZ7492-2	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	FJB7411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	FJE7452	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	FJT8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	FJT8411-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	FLF0892	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	FLY8212A	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	FML7991	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	FML7992	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	FMM9193	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	FOL7992A	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	FOM9143A	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	FOO4993A	Indoor - Suspended Lighting Fixture	3	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	FOQ8392A	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	FPE7992A-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	FQC8212A	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	FQC8912A	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	FRL8212A	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	FRL8392A	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	GH1197	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	GH1197	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	GH1197-6"-B	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	GH869(B)-6"-B	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	J0201	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Portfolio	J0204-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	12/6/2006
Bright Yin Huey	Portfolio	J0207	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Portfolio	J0207P	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/2/2009
Bright Yin Huey	Portfolio	J0617	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	N6106	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	PD136	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	PD254	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	RD1002	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	RD1007-BYH-01	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	RD1040	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	RD1041	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	RD1042	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	RD1043	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	RD1044	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	RD1057	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	RD4008	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	RD4010	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	RD4066	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	RD4070	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	RD-B-0011	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	RD-I-0002	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	RD-I-0005	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	SA108	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	SA117	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	SA150	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	SA160	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	SB0252M/BR1	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.21			1/6/2009
Bright Yin Huey	Portfolio	SB0252M/SC-1	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.21			1/6/2009
Bright Yin Huey	Portfolio	SD1001	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	SD1002H	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	SD1851	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	SD2291	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	SF160	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	SF172	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	SS1382	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	SS1383H	Indoor - Suspended Lighting Fixture	3	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	SS1392	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	SS1392L	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	SS1393L	Indoor - Suspended Lighting Fixture	3	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	SU1271	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	SU1272	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	SU1711	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	SU1831	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	SU2121	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	SU2962S	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	W10010	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	WLNS-04	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	WLNS-07	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	X000503	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X000803	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X001602	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	X002001	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X006405	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	X006406	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	X006407	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X009201	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X009801	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	X010103	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	X010104	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	X010501	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X010502-1	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	X010804	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X010807	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	X010903	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X011101	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X011401	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	X011402	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X012901	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X013101	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X013601	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X013701	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X013702-1	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X014002	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X014003	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X015005	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X017801	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X017809	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X019201	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X023101	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X023101-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X023201	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X023202	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X023204	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	X025201	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X025701	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X026705	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	X026803	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X027401	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	X028606	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X028609	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X028611	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X029105	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X029603	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X029702	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X029703	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X030901-4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	X030902-4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	X030905	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X030906-4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X032407-1	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	X032410-1	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X032505-2	Indoor - Ceiling-Mounted Lighting Fixture	3	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X035023-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X035402	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X035405	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X035702	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	X035706	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X036003	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X036004	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	X037001-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X038608-5	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X039719	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X039727-1	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	X040405-2	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X040406-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X040602	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	X040608-7	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	X040806-1	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X041914-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X042605	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X043007-4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X043008-5	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X044701	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X044702	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X045404	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X047101-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X048005-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X048502-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X048504-1	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X053512-1	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X055602-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X055605-5	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	X055606-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X055614-6	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X056305-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	X056706	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	X057901-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X057906-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X058101-1	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	X059803-2	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	X060101	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	X064501	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	X064902	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X066210-2	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X066310-4	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	X067902-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X067903-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X067904-1	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X068103-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X068104-1	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X069209-4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X069220-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	X069309-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X069507-3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X071413-5	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X073405-4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X074603-2	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X074801-4	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X074802-1	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X074901-1	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	X074902-1	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	X075501-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X078906-4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X079006-1	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X079009-3	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X080905-8	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X084201-1	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X085103-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X085104-1	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X085203-1	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X085204-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X086003-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X087101-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X088801-1	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X089004-1	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X089011-1	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X089201-1	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X089202-1	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X089302-2	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X089303-1	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X089703-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X089706-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X089707-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X092804-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X095005-1	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X103909-4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X104005-1	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	X105402-3	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X105403-1	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X105404-1	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X105501-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X106001-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X106201-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X106506	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	X106508-2	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X106509-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X106606-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X108001-1	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X108002-1	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	X108101-1	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X109801-1	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	X109802-1	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	X111101-1	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	X111710-1	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	X115401-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X117602	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	X118606-1	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	X120102-4	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X121401-1	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	X121402-1	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	X124301-1	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	X125503-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	X127601-2	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	X127901-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ZASE8411	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	ZASE8411S	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ZASG8451	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ZASQ8213	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZASR8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ZASR8912	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	ZASR8912-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	ZASS8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ZASS8892	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ZAST8912-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	ZASU8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ZASU8392-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ZATA8329	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ZATA8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ZATA8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ZATA8912-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	ZATL8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ZATL8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ZATM8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ZATM8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ZATN8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ZATN8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ZATN8491	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ZATP8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	ZATP8212A-3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	ZATR8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ZATR8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ZATR8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ZATS8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ZAUC8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ZAUC8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ZAUD8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ZAUF8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	ZAUT8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	ZAUT8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ZAUT8412	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	ZAUT8991	Indoor - Suspended Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	12/15/2008
Bright Yin Huey	Portfolio	ZAUU8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ZAUU8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ZAVD8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ZAVF8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ZAVF8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ZAVH8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ZAVI8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	ZAVI8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ZAVI8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ZAVI8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ZAVM8392P	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZAVW8392	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009
Bright Yin Huey	Portfolio	ZAVY8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ZAVY8412	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/6/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	ZAWF8212	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	ZAWF8411	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ZAWF8912	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	ZAWU8213	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZAWU8293-2	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZAWU8393	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZAWU8411	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZAWU8913	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZAWU8991	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZAWZ8243	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZAWZ8243M	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZAWZ8243P-2	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZAWZ8441-2	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZAXI8212	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZAXI8912	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZAXO8293	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZAXQ8293P-3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZAXT0293	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZAXU8913	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZAYE8243	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZAYH8243-2	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZAYI8293	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZAYI8293P-2	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZAYK8142P-2	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	ZAYK8143P-2	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZAYK8441	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Portfolio	ZAYZ8491P-2	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZAZJ8213	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZAZJ8243	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZAZQ8451	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZAZV7212-2	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	1/23/2009
Bright Yin Huey	Portfolio	ZAZV7213-2	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZAZV7411-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ZBAS0991	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZBAT0991	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZBAV8293	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZBAV8991	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZBBI8991P	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZBBJ0991A	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZBDU7991P	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZBDW7392PM	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZBDY7992A	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	.556	2/2/2009
Bright Yin Huey	Portfolio	ZBEI7991P	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZBEK7991P	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZBEK7992P	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZBEK7993P	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZBEL7991P	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZBEO7991P	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZBEQ7991P	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZBES7991P	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008
Bright Yin Huey	Portfolio	ZBEV7451A	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	1/21/2009
Bright Yin Huey	Portfolio	ZBEV7991P	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	11/25/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Triarch International	EPL1311P-3	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	3/27/2009
Bright Yin Huey	Triarch International	EPL8012P	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	3/27/2009
Bright Yin Huey	Triarch International	EPL8115P-3	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	4/28/2009
Bright Yin Huey	Triarch International	EPL8119P-2	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	4/28/2009
Bright Yin Huey	Triarch International	EPL8213P	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	3/27/2009
Bright Yin Huey	Triarch International	EPL8913P-2	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	3/27/2009
Bright Yin Huey	Triarch International	EPL8991P-4	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	3/27/2009
Bright Yin Huey	Triarch International	EUJ8012PM-3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	3/27/2009
Bright Yin Huey	Triarch International	EUJ8116PM-3	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	4/28/2009
Bright Yin Huey	Triarch International	EUJ8119P-2	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	4/28/2009
Bright Yin Huey	Triarch International	EUJ8213P-5	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	3/27/2009
Bright Yin Huey	Triarch International	EUJ8411P	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	3/27/2009
Bright Yin Huey	Triarch International	EUJ8913P-2	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	3/27/2009
Bright Yin Huey	Triarch International	EZS8013P-2	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	3/27/2009
Bright Yin Huey	Triarch International	EZS8014PL	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	4/27/2009
Bright Yin Huey	Triarch International	EZS8115	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	4/28/2009
Bright Yin Huey	Triarch International	EZS8119P	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	4/28/2009
Bright Yin Huey	Triarch International	EZS8411P-2	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	3/27/2009
Bright Yin Huey	Triarch International	EZS8914P-2	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	4/27/2009
Bright Yin Huey	Triarch International	EZS8991P-2	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	3/27/2009
Bright Yin Huey	Triarch International	FRL1311P-2	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	3/27/2009
Bright Yin Huey	Triarch International	FRL1312P-3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	3/27/2009
Bright Yin Huey	Triarch International	FRL1313P-3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	3/27/2009
Bright Yin Huey	Triarch International	FRL1314P-3	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	4/27/2009
Bright Yin Huey	Triarch International	FRL81112P	Indoor - Suspended Lighting Fixture	12	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	4/28/2009
Bright Yin Huey	Triarch International	FRL8114P-2	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	4/27/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Bright Yin Huey	Triarch International	FRL8116P-2	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	4/28/2009
Bright Yin Huey	Triarch International	FRL8212P-3	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	3/27/2009
Bright Yin Huey	Triarch International	FRL8213PL	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	3/27/2009
Bright Yin Huey	Triarch International	FRL8213PM	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	3/27/2009
Bright Yin Huey	Triarch International	FRL8913PL-2	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	3/27/2009
Bright Yin Huey	Triarch International	FRL8991AP-2	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	3/27/2009
Broada, Inc.	Broada	101102	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.01			5/25/2010
Brownlee Lighting	Brownlee Lighting	1005-13G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1005-13Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1005-13Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	0.96	10/29/2010
Brownlee Lighting	Brownlee Lighting	1005-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61	86 %	.95	5/2/2006
Brownlee Lighting	Brownlee Lighting	1005-18Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1005-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1005-213Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1005-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1005-218G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1005-218Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	1005-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1005-26G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1005-26Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1005-26Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	1022-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.234	2700	10000 avg rated hours	66.549	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	1022-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	1042-13G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.234	2700	10000 avg rated hours	66.549	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	1042-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1042-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	0.96	10/29/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	1042-18G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	1042-18Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1042-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1042-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.234	2700	10000 avg rated hours	66.549	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	1042-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1042-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1042-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	10/29/2010
Brownlee Lighting	Brownlee Lighting	1042-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1042-26Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1042-26Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	1060-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1060-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1060-XX-18G	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	1060-XX-26G	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	1080-13G-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.234	2700	10000 avg rated hours	66.549	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	1080-18G-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	1080-26G-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	1140-X-XX-13G-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.234	2700	10000 avg rated hours	66.549	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	1140-X-XX-18G-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	1190-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1190-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1190-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	61	86 %	.95	5/1/2006
Brownlee Lighting	Brownlee Lighting	1190-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1190-XX-18Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1190-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	55	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1190-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	1190-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1190-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	59	86 %	.95	5/1/2006
Brownlee Lighting	Brownlee Lighting	1190-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1190-XX-26Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1190-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	1215-15-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1215-15-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1215-15-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	0.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	1215-15-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1215-15-XX-18Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1215-15-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1215-15-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1215-15-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	1215-15-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1215-15-XX-26Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1215-15-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	1215-XX-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1215-XX-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006
Brownlee Lighting	Brownlee Lighting	1215-XX-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1215-XX-XX-218Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	1215-XX-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1215-XX-XX-226Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	1215-XX-XX-226Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	1215-XX-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	1215-XX-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	1230-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	1230-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1230-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	0.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	1230-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1230-XX-18Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1230-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1230-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1230-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1230-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006
Brownlee Lighting	Brownlee Lighting	1230-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1230-XX-26Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1230-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	1281-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1281-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1281-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	0.96	10/29/2010
Brownlee Lighting	Brownlee Lighting	1281-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1281-XX-18Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1281-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1281-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1281-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1281-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1281-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1281-XX-218Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	1281-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1281-XX-226Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	1281-XX-226Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	67	86 %	.96	9/4/2008
Brownlee Lighting	Brownlee Lighting	1281-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	1281-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1281-XX-26Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1281-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	1283-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1283-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1283-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	0.96	10/29/2010
Brownlee Lighting	Brownlee Lighting	1283-XX-18Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1283-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1283-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1283-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1283-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1283-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1283-XX-218Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	1283-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1283-XX-226Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	1283-XX-226Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	8/27/2008
Brownlee Lighting	Brownlee Lighting	1283-XX-226Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	67	86 %	.96	9/4/2008
Brownlee Lighting	Brownlee Lighting	1283-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	1283-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1283-XX-26Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1283-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	1310-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1310-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1310-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1310-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1310-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	1315-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1315-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1315-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1315-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1317-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1317-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1317-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1317-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1320-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1320-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1320-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1320-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1330-XX-213G-XX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1330-XX-213Q-XX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1330-XX-213Q-XX-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006
Brownlee Lighting	Brownlee Lighting	1330-XX-218G-XX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1330-XX-218Q-XX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	1330-XX-218Q-XX-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1330-XX-226Q-XX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	1330-XX-226Q-XX-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	1330-XX-226X-XX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	1330-XX-26Q-XX-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	1350-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1350-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1350-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006
Brownlee Lighting	Brownlee Lighting	1350-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	1350-XX-218Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	1350-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1350-XX-226Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	1350-XX-226Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	1350-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	1350-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	1360-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1360-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1360-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1360-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1360-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1360-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1360-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1360-218Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	1360-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1360-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	1362-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1362-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1362-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	0.96	8/28/2007
Brownlee Lighting	Brownlee Lighting	1362-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1362-XX-18Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1362-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1362-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1362-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1362-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1362-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	1362-XX-218Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	1362-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1362-XX-226Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	1362-XX-226Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	8/27/2008
Brownlee Lighting	Brownlee Lighting	1362-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	1362-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1362-XX-26Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1362-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	1375-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1375-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1375-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	1375-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1375-XX-18Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1375-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1375-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1375-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1375-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006
Brownlee Lighting	Brownlee Lighting	1375-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1375-XX-218Q-ES2	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			10/28/2010
Brownlee Lighting	Brownlee Lighting	1375-XX-218Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	1375-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1375-XX-226Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	1375-XX-226Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	1375-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	1375-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1375-XX-26Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	1375-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	1380-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1380-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1380-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	1380-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1380-XX-18Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1380-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1380-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1380-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1380-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006
Brownlee Lighting	Brownlee Lighting	1380-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1380-XX-218Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	1380-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1380-XX-226Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	1380-XX-226Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	1380-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	1380-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1380-XX-26Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1380-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	1385-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1385-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1385-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	1385-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1385-XX-18Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1385-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1385-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	1385-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1385-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006
Brownlee Lighting	Brownlee Lighting	1385-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1385-XX-218Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	1385-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1385-XX-226Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	1385-XX-226Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.5	8/27/2008
Brownlee Lighting	Brownlee Lighting	1385-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	1385-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1385-XX-26Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1385-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	1390-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1390-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1390-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	1390-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1390-XX-18Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1390-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1390-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1390-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1390-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006
Brownlee Lighting	Brownlee Lighting	1390-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1390-XX-218Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	1390-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1390-XX-226Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	1390-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	1390-XX-22Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	1390-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1390-XX-26Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1390-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	1405-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1405-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1405-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	1405-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1405-XX-18Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1405-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1405-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1405-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1405-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006
Brownlee Lighting	Brownlee Lighting	1405-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1405-XX-218Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	1405-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1405-XX-226Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	1405-XX-226Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	1405-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	1405-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1405-XX-26Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1405-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	1410-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1410-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1410-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	0.96	10/29/2010
Brownlee Lighting	Brownlee Lighting	1410-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1410-XX-18Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	1410-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1410-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1410-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1410-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1410-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1410-XX-218Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	1410-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1410-XX-226-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	1410-XX-226Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	1410-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	1410-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1410-XX-26Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1410-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	1450-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1450-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1450-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	.96	8/28/2007
Brownlee Lighting	Brownlee Lighting	1450-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1450-XX-18Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1450-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1450-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1450-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1450-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1450-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1450-XX-218Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	1450-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1450-XX-226Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	1450-XX-226Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	8/27/2008
Brownlee Lighting	Brownlee Lighting	1450-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	1450-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1450-XX-26Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1450-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	1500-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1500-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent, Compact Fluorescent		81.234	2700,2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1500-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1503-XX-13G-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1503-XX-18G-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1503-XX-26G-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1506-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1506-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1506-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1509-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1509-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1509-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1509-XX-18Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1509-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1509-XX-26Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1510-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.234	2700	10000 avg rated hours	66.549	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	1510-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	1510-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	1511-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.234	2700	10000 avg rated hours	66.549	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	1511-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	1511-226G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	1515-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1515-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1515-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	.96	8/28/2007
Brownlee Lighting	Brownlee Lighting	1515-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1515-XX-18Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1515-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1515-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1515-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1515-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1515-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1515-XX-218Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	1515-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1515-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1515-XX-26Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1515-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	1518-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1518-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1518-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	.96	8/28/2007
Brownlee Lighting	Brownlee Lighting	1518-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1518-XX-18Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1518-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1518-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1518-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1518-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1518-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	1518-XX-218Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	1518-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1518-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1518-XX-26Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1518-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	1520-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1520-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1520-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	.96	8/28/2007
Brownlee Lighting	Brownlee Lighting	1520-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1520-XX-18Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1520-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1520-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1520-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1520-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1520-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1520-XX-218Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	1520-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1520-XX-226Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	1520-XX-226Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.96	8/27/2008
Brownlee Lighting	Brownlee Lighting	1520-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	1520-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1520-XX-26Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1520-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	1522-XX-13G-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1522-XX-13Q-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1522-XX-13Q-XXX-ES4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	.96	8/28/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	1522-XX-18G-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1522-XX-18Q-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1522-XX-18Q-XXX-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1522-XX-213G-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1522-XX-213Q-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1522-XX-213Q-XXX-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1522-XX-218G-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1522-XX-218Q-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	1522-XX-218Q-XXX-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1522-XX-226Q-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	1522-XX-226Q-XXX-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	8/27/2008
Brownlee Lighting	Brownlee Lighting	1522-XX-226X-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	1522-XX-26G-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1522-XX-26Q-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1522-XX-26Q-XXX-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	1525-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1525-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1525-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1525-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1525-XX-18Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1525-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	55	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1525-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1525-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1525-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1525-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1525-XX-218Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	1525-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1525-XX-226Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	1525-XX-226Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	8/27/2008
Brownlee Lighting	Brownlee Lighting	1525-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	1525-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1525-XX-26Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1525-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	1528-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1528-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1528-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1528-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1528-XX-18Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1528-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	55	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1528-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1528-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1528-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1528-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1528-XX-218Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	1528-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1528-XX-226Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	1528-XX-226Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	8/27/2008
Brownlee Lighting	Brownlee Lighting	1528-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	1528-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1528-XX-26Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1528-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	1530-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	1530-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1530-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1530-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1530-XX-18Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1530-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	55	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1530-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1530-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1530-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1530-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1530-XX-218Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	1530-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1530-XX-226Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	1530-XX-226Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	8/27/2008
Brownlee Lighting	Brownlee Lighting	1530-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	1530-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1530-XX-26Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1530-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	1532-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1532-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1532-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	.96	8/28/2007
Brownlee Lighting	Brownlee Lighting	1532-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1532-XX-18Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1532-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1532-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1532-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1532-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	1532-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1532-XX-218Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	1532-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1532-XX-226Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	1532-XX-226Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	8/27/2008
Brownlee Lighting	Brownlee Lighting	1532-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	1532-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1532-XX-26Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1532-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	1535-XX-13G-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1535-XX-13Q-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1535-XX-13Q-XXX-ES4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	.96	8/28/2007
Brownlee Lighting	Brownlee Lighting	1535-XX-18G-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1535-XX-18Q-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1535-XX-18Q-XXX-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1535-XX-213G-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1535-XX-213Q-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1535-XX-213Q-XXX-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	1535-XX-218G-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1535-XX-218Q-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	1535-XX-218Q-XXX-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	1535-XX-226Q-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	1535-XX-226Q-XXX-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	8/27/2008
Brownlee Lighting	Brownlee Lighting	1535-XX-226X-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	1535-XX-26G-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1535-XX-26Q-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	1535-XX-26Q-XXX-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	1538-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1538-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1538-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1538-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1540-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1540-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1540-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1540-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1542-XX-13-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/18/2010
Brownlee Lighting	Brownlee Lighting	1542-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.234	2700	10000 avg rated hours	66.549	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	1542-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	0.96	10/29/2010
Brownlee Lighting	Brownlee Lighting	1542-XX-18-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	2/18/2010
Brownlee Lighting	Brownlee Lighting	1542-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	1542-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	11/3/2010
Brownlee Lighting	Brownlee Lighting	1542-XX-26-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	1542-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	1542-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	1544-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1544-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1544-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1544-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1560-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1560-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1560-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	0.96	10/29/2010
Brownlee Lighting	Brownlee Lighting	1560-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	1560-XX-18Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1560-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	11/3/2010
Brownlee Lighting	Brownlee Lighting	1560-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1560-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1560-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	10/29/2010
Brownlee Lighting	Brownlee Lighting	1560-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1560-XX-218Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	1560-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	1560-XX-226Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	1560-XX-226Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	1560-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	1560-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1560-XX-26Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1560-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	1562-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1562-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1562-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	0.96	10/29/2010
Brownlee Lighting	Brownlee Lighting	1562-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1562-XX-18Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1562-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	11/3/2010
Brownlee Lighting	Brownlee Lighting	1562-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1562-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1562-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	10/29/2010
Brownlee Lighting	Brownlee Lighting	1562-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1562-XX-218Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	1562-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	1562-XX-226Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	1562-XX-226Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	1562-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	1562-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1562-XX-26Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1562-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	1565-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1565-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	1565-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	0.96	10/29/2010
Brownlee Lighting	Brownlee Lighting	1565-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1565-XX-18Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1565-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	11/3/2010
Brownlee Lighting	Brownlee Lighting	1565-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1565-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1565-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	10/29/2010
Brownlee Lighting	Brownlee Lighting	1565-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1565-XX-218Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	1565-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	1565-XX-226Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	1565-XX-226Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	1565-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	1565-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1565-XX-26Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1565-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	1567-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1567-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	1567-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	0.96	10/29/2010
Brownlee Lighting	Brownlee Lighting	1567-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1567-XX-18Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	1567-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	11/3/2010
Brownlee Lighting	Brownlee Lighting	1567-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	1567-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1567-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	10/29/2010
Brownlee Lighting	Brownlee Lighting	1567-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	1567-XX-218Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	1567-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	1567-XX-226Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	1567-XX-226Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	1567-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	1567-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	1567-XX-26Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	1567-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2020-13G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2020-13Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	2020-13Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2020-18G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2020-18Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	2020-18Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	2020-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2020-213Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2020-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006
Brownlee Lighting	Brownlee Lighting	2020-218G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	2020-218Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	2020-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2020-26G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	2020-26Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2020-26Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	2025-XX-13G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2025-XX-13Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	2025-XX-13Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	61	86 %	.95	5/1/2006
Brownlee Lighting	Brownlee Lighting	2025-XX-18G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2025-XX-18Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	2025-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	55	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2025-XX-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2025-XX-213Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2025-XX-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	59	86 %	.95	5/1/2006
Brownlee Lighting	Brownlee Lighting	2025-XX-218G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2025-XX-218Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	2025-XX-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2025-XX-26Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	2035-12-XX-13G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2035-12-XX-13Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	2035-12-XX-13Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2035-12-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	55	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2035-14-XX-226-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	8/27/2008
Brownlee Lighting	Brownlee Lighting	2035-14-XX-313G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/15/2009
Brownlee Lighting	Brownlee Lighting	2035-14-XX-313Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/23/2010
Brownlee Lighting	Brownlee Lighting	2035-14-XX-313Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	2035-XX-XX-18G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2035-XX-XX-18Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	2035-XX-XX-18Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	11/3/2010
Brownlee Lighting	Brownlee Lighting	2035-XX-XX-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2035-XX-XX-213Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2035-XX-XX-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006
Brownlee Lighting	Brownlee Lighting	2035-XX-XX-218G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2035-XX-XX-218Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	2035-XX-XX-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2035-XX-XX-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2035-XX-XX-226Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	2035-XX-XX-226Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2035-XX-XX-226X-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	2035-XX-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	2035-XX-XX-26G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	2035-XX-XX-26Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2035-XX-XX-26Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2045-11-XX-13G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2045-11-XX-13Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	2045-11-XX-13Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2045-14-XX-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2045-14-XX-313G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/15/2009
Brownlee Lighting	Brownlee Lighting	2045-14-XX-313Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/23/2010
Brownlee Lighting	Brownlee Lighting	2045-14-XX-313Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	11/1/2010
Brownlee Lighting	Brownlee Lighting	2045-14-XX-318Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.908	2700	12000 avg rated hours	63.89	86 %	0.6	2/19/2010
Brownlee Lighting	Brownlee Lighting	2045-14-XX-318Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	2045-14-XX-326Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	12000 avg rated hours	69.83	86 %	0.55	2/19/2010
Brownlee Lighting	Brownlee Lighting	2045-19-XX-326Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2045-XX-XX-18G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2045-XX-XX-18Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	2045-XX-XX-18Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	2045-XX-XX-213Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2045-XX-XX-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006
Brownlee Lighting	Brownlee Lighting	2045-XX-XX-218G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2045-XX-XX-218Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	2045-XX-XX-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2045-XX-XX-226Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	2045-XX-XX-226Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2045-XX-XX-226X-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	2045-XX-XX-26G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	2045-XX-XX-26Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2045-XX-XX-26Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2045-XX-XX-313Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	59.74	86 %	.95	5/1/2006
Brownlee Lighting	Brownlee Lighting	2045-XX-XX-318Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2045-XX-XX-326Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	.96	9/4/2008
Brownlee Lighting	Brownlee Lighting	2045-XX-XX-413G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/6/2010
Brownlee Lighting	Brownlee Lighting	2045-XX-XX-413Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	6/25/2007
Brownlee Lighting	Brownlee Lighting	2047-11-XX-13G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2047-11-XX-13Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	2047-11-XX-13Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2047-14-XX-313G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/15/2009
Brownlee Lighting	Brownlee Lighting	2047-14-XX-313Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/23/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	2047-14-XX-313Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	11/1/2010
Brownlee Lighting	Brownlee Lighting	2047-XX-XX-18G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2047-XX-XX-18Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	2047-XX-XX-18Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	2047-XX-XX-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2047-XX-XX-213Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2047-XX-XX-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006
Brownlee Lighting	Brownlee Lighting	2047-XX-XX-218G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2047-XX-XX-218Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	2047-XX-XX -218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2047-XX-XX-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2047-XX-XX-226Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	2047-XX-XX-226Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2047-XX-XX-226X-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	2047-XX-XX-26G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	2047-XX-XX-26Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2047-XX-XX-26Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2047-XX-XX-313Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	59.74	86 %	.95	5/1/2006
Brownlee Lighting	Brownlee Lighting	2050-11-XX-13G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2050-11-XX-13Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	2050-11-XX-13Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2050-11-XX-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2050-14-XX-313G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/15/2009
Brownlee Lighting	Brownlee Lighting	2050-14-XX-313Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/23/2010
Brownlee Lighting	Brownlee Lighting	2050-14-XX-313Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	11/1/2010
Brownlee Lighting	Brownlee Lighting	2050-14-XX-318G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	2050-14-XX-318Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.908	2700	12000 avg rated hours	63.89	86 %	0.6	2/19/2010
Brownlee Lighting	Brownlee Lighting	2050-14-XX-318Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2050-14-XX-326G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	2050-14-XX-326Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	12000 avg rated hours	69.83	86 %	0.55	2/19/2010
Brownlee Lighting	Brownlee Lighting	2050-19-XX-326Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2050-XX-XX-18G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2050-XX-XX-18Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	2050-XX-XX-18Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	2050-XX-XX-213Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2050-XX-XX-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006
Brownlee Lighting	Brownlee Lighting	2050-XX-XX-218G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2050-XX-XX-218Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	2050-XX-XX-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2050-XX-XX-226Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	2050-XX-XX-226Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2050-XX-XX-226X-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	2050-XX-XX-22C-XX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		81.5	4100	10000 avg rated hours	67.91855204	86 %	0.507	1/25/2011
Brownlee Lighting	Brownlee Lighting	2050-XX-XX-26G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	2050-XX-XX-26Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2050-XX-XX-26Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2050-XX-XX-313Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	59.74	86 %	.95	5/1/2006
Brownlee Lighting	Brownlee Lighting	2050-XX-XX-318Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2050-XX-XX-326Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	.96	9/4/2008
Brownlee Lighting	Brownlee Lighting	2050-XX-XX-326Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		85	3000 Kelvin	24000 avg rated hours	86	94 %	.99	9/4/2008
Brownlee Lighting	Brownlee Lighting	2050-XX-XX-32C-XX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		88.1	3000	10000 avg rated hours	74.54501762	86 %	0.643	1/25/2011
Brownlee Lighting	Brownlee Lighting	2050-XX-XX-413G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/6/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	2050-XX-XX-413Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	6/25/2007
Brownlee Lighting	Brownlee Lighting	2050-XX-XX-54C-XX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		82.5	4100	10000 avg rated hours	60	85 %	.59	1/25/2011
Brownlee Lighting	Brownlee Lighting	2051-XX-118-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	2/18/2010
Brownlee Lighting	Brownlee Lighting	2051-XX-13G-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.234	2700	10000 avg rated hours	66.549	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	2051-XX-18G-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	2051-XX-213Q-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	10/29/2010
Brownlee Lighting	Brownlee Lighting	2051-XX-213-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58067	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	2051-XX-218G-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	2051-XX-218Q-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2051-XX-218-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	2/18/2010
Brownlee Lighting	Brownlee Lighting	2051-XX-226G-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	2051-XX-226G-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	2051-XX-226Q-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2051-XX-226-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	2051-XX-26G-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	2051-XX-26-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	2051-XX-313G-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.234	2700	10000 avg rated hours	66.549	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	2051-XX-313Q-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/23/2010
Brownlee Lighting	Brownlee Lighting	2051-XX-313Q-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	11/1/2010
Brownlee Lighting	Brownlee Lighting	2051-XX-XX-18Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	11/3/2010
Brownlee Lighting	Brownlee Lighting	2062-16-XX-13G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2062-16-XX-13Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	2062-16-XX-13Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	.96	8/28/2007
Brownlee Lighting	Brownlee Lighting	2062-16-XX-18G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2062-16-XX-18Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	2062-16-XX-18Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	8/28/2007



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	2062-16-XX-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2062-16-XX-213Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2062-16-XX-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	10/29/2010
Brownlee Lighting	Brownlee Lighting	2062-16-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2062-16-XX-218G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2062-16-XX-218Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	2062-16-XX -218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2062-16-XX-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2062-16-XX-26G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	2062-16-XX-26Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2062-16-XX-26Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	2062-24-XX-318Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2062-24-XX-326Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	.96	9/4/2008
Brownlee Lighting	Brownlee Lighting	2062-24-XX-413Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	2062-24-XX-418Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2062-24-XX-426Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	9/4/2008
Brownlee Lighting	Brownlee Lighting	2062-XX-XX-226Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	2062-XX-XX-226Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	8/27/2008
Brownlee Lighting	Brownlee Lighting	2062-XX-XX-226X-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	2062-XX-XX-318G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	2062-XX-XX-318Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.908	2700	12000 avg rated hours	63.89	86 %	0.6	2/19/2010
Brownlee Lighting	Brownlee Lighting	2062-XX-XX-318Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2062-XX-XX-326G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	2062-XX-XX-326Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	12000 avg rated hours	69.83	86 %	0.55	2/19/2010
Brownlee Lighting	Brownlee Lighting	2062-XX-XX-326Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2062-XX-XX-413G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/6/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	2062-XX-XX-413Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	11/1/2010
Brownlee Lighting	Brownlee Lighting	2062-XX-XX-418G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	2062-XX-XX-418Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.908	2700	12000 avg rated hours	63.89	86 %	0.6	2/19/2010
Brownlee Lighting	Brownlee Lighting	2062-XX-XX-418Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2062-XX-XX-426G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	4	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	2062-XX-XX-426Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	26	Compact Fluorescent		82	2700	12000 avg rated hours	66.91304348	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2072-XX-213-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58067	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	2072-XX-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.234	2700	10000 avg rated hours	66.549	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	2072-XX-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	10/29/2010
Brownlee Lighting	Brownlee Lighting	2072-XX-218-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	2/18/2010
Brownlee Lighting	Brownlee Lighting	2072-XX-218G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	2072-XX-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2072-XX-226-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	2072-XX-226G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	2072-XX-226Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2074-XX-213-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58067	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	2074-XX-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.234	2700	10000 avg rated hours	66.549	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	2074-XX-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	10/29/2010
Brownlee Lighting	Brownlee Lighting	2074-XX-218-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	2/18/2010
Brownlee Lighting	Brownlee Lighting	2074-XX-218G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	2074-XX-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2074-XX-226-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	2074-XX-226G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	2074-XX-226Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2090-12-XX-13G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2090-12-XX-13Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	2090-12-XX-13Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	61	86 %	.95	5/1/2006
Brownlee Lighting	Brownlee Lighting	2090-15-XX-313G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/15/2009
Brownlee Lighting	Brownlee Lighting	2090-15-XX-313Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/23/2010
Brownlee Lighting	Brownlee Lighting	2090-XX-XX-18G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2090-XX-XX-18Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	2090-XX-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	55	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2090-XX-XX-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2090-XX-XX-213Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2090-XX-XX-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	59	86 %	.95	5/1/2006
Brownlee Lighting	Brownlee Lighting	2090-XX-XX-218G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2090-XX-XX-218Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	2090-XX-XX-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2090-XX-XX-226Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	2090-XX-XX-226Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2090-XX-XX-226X-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	2090-XX-XX-26G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	2090-XX-XX-26Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2090-XX-XX-26Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2090-XX-XX-313Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	59.74	86 %	.95	5/1/2006
Brownlee Lighting	Brownlee Lighting	2125-XX-13Q-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2125-XX-213G-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2125-XX-213Q-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2125-XX-213Q-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	10/29/2010
Brownlee Lighting	Brownlee Lighting	2125-XX-213Q-XXX-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2125-XX-218G-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2125-XX-218Q-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	2125-XX-218Q-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2125-XX-226Q-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	2125-XX-226Q-XXX-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	8/27/2008
Brownlee Lighting	Brownlee Lighting	2125-XX-226X-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	2125-XX-26Q-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	2125-XX-313G-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/15/2009
Brownlee Lighting	Brownlee Lighting	2125-XX-313Q-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/23/2010
Brownlee Lighting	Brownlee Lighting	2125-XX-313Q-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	6/25/2007
Brownlee Lighting	Brownlee Lighting	2130-13-XX-13G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2130-13-XX-13Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	2130-13-XX-13Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2130-15-XX-313G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/15/2009
Brownlee Lighting	Brownlee Lighting	2130-15-XX-313Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/23/2010
Brownlee Lighting	Brownlee Lighting	2130-15-XX-313Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	11/1/2010
Brownlee Lighting	Brownlee Lighting	2130-XX-XX-18G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2130-XX-XX-18Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	2130-XX-XX-18Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	2130-XX-XX-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2130-XX-XX-213Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2130-XX-XX-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006
Brownlee Lighting	Brownlee Lighting	2130-XX-XX-218G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2130-XX-XX-218Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	2130-XX-XX-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2130-XX-XX-226Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	2130-XX-XX-226Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2130-XX-XX-226X-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	2130-XX-XX-26G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	2130-XX-XX-26Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2130-XX-XX-26Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2130-XX-XX-313Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	59.74	86 %	.95	5/1/2006
Brownlee Lighting	Brownlee Lighting	2135-XX-XX-13G-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.234	2700	10000 avg rated hours	66.549	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	2135-XX-XX-18G-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	2140-13-XX-13G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2140-13-XX-13Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	2140-13-XX-13Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2140-15-XX-313G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/15/2009
Brownlee Lighting	Brownlee Lighting	2140-15-XX-313Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/23/2010
Brownlee Lighting	Brownlee Lighting	2140-15-XX-313Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	11/1/2010
Brownlee Lighting	Brownlee Lighting	2140-XX-XX-18G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2140-XX-XX-18Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	2140-XX-XX-18Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	2140-XX-XX-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2140-XX-XX-213Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2140-XX-XX-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006
Brownlee Lighting	Brownlee Lighting	2140-XX-XX-218G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2140-XX-XX-218Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	2140-XX-XX-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2140-XX-XX-226Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	2140-XX-XX-226Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2140-XX-XX-226X-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	2140-XX-XX-26G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	2140-XX-XX-26Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	2140-XX-XX-26Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2140-XX-XX-313Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	59.74	86 %	.95	5/1/2006
Brownlee Lighting	Brownlee Lighting	2144-XX-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2144-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2144-XX-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006
Brownlee Lighting	Brownlee Lighting	2144-XX-218G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2144-XX-218Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	2144-XX-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2144-XX-226Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	2144-XX-226Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2144-XX-226X-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	2144-XX-26Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2144-XX-313G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/15/2009
Brownlee Lighting	Brownlee Lighting	2144-XX-313Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/23/2010
Brownlee Lighting	Brownlee Lighting	2144-XX-313Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	6/25/2007
Brownlee Lighting	Brownlee Lighting	2148-XX-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2148-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2148-XX-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	59	86 %	.95	5/1/2006
Brownlee Lighting	Brownlee Lighting	2148-XX-218G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2148-XX-218Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	2148-XX-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2148-XX-226Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	2148-XX-226Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2148-XX-226X-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	2148-XX-26Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	2148-XX-313G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/15/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	2148-XX-313Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/23/2010
Brownlee Lighting	Brownlee Lighting	2148-XX-313Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	59.74	86 %	.95	5/1/2006
Brownlee Lighting	Brownlee Lighting	2149-XX-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2149-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2149-XX-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006
Brownlee Lighting	Brownlee Lighting	2149-XX-218G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2149-XX-218Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	2149-XX-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2149-XX-226Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	2149-XX-226Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2149-XX-226X-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	2149-XX-26Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	2149-XX-313G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/15/2009
Brownlee Lighting	Brownlee Lighting	2149-XX-313Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/23/2010
Brownlee Lighting	Brownlee Lighting	2149-XX-313Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006
Brownlee Lighting	Brownlee Lighting	2152-XX-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2152-XX-226Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	2152-XX-226Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2152-XX-226X-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	2152-XX-313G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/15/2009
Brownlee Lighting	Brownlee Lighting	2152-XX-313Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/23/2010
Brownlee Lighting	Brownlee Lighting	2152-XX-313Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	59.74	86 %	.95	5/1/2006
Brownlee Lighting	Brownlee Lighting	2152-XX-318G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	2152-XX-318Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.908	2700	12000 avg rated hours	63.89	86 %	0.6	2/19/2010
Brownlee Lighting	Brownlee Lighting	2152-XX-318Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2154-XX-XX-413G-XX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/6/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	2154-XX-XX-413Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	2154-XX-XX-413Q-XX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	11/1/2010
Brownlee Lighting	Brownlee Lighting	2154-XX-XX-418G-XX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	2154-XX-XX-418Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2154-XX-XX-418Q-XX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.908	2700	12000 avg rated hours	63.89	86 %	0.6	2/19/2010
Brownlee Lighting	Brownlee Lighting	2154-XX-XX-418Q-XX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2154-XX-XX-426G-XX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	4	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	2154-XX-XX-426Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	9/4/2008
Brownlee Lighting	Brownlee Lighting	2154-XX-XX-426Q-XX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	26	Compact Fluorescent		82	2700	12000 avg rated hours	66.91304348	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2156-XX-XX-413G-XX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/6/2010
Brownlee Lighting	Brownlee Lighting	2156-XX-XX-413Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	2156-XX-XX-413Q-XX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	11/1/2010
Brownlee Lighting	Brownlee Lighting	2156-XX-XX-418G-XX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	2156-XX-XX-418Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2156-XX-XX-418Q-XX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.908	2700	12000 avg rated hours	63.89	86 %	0.6	2/19/2010
Brownlee Lighting	Brownlee Lighting	2156-XX-XX-418Q-XX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2156-XX-XX-426G-XX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	4	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	2156-XX-XX-426Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	9/4/2008
Brownlee Lighting	Brownlee Lighting	2156-XX-XX-426Q-XX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	26	Compact Fluorescent		82	2700	12000 avg rated hours	66.91304348	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2158-XX-XX-413G-XX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/6/2010
Brownlee Lighting	Brownlee Lighting	2158-XX-XX-413Q-XX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	6/25/2007
Brownlee Lighting	Brownlee Lighting	2158-XX-XX-418G-XX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	2158-XX-XX-418Q-XX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.908	2700	12000 avg rated hours	63.89	86 %	0.6	2/19/2010
Brownlee Lighting	Brownlee Lighting	2158-XX-XX-418Q-XX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2158-XX-XX-426G-XX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	4	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	2158-XX-XX-426Q-XX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	9/4/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	2161-XX-226Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	2161-XX-226Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	8/27/2008
Brownlee Lighting	Brownlee Lighting	2161-XX-226X-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	2161-XX-313Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	2161-XX-318G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	2161-XX-318Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.908	2700	12000 avg rated hours	63.89	86 %	0.6	2/19/2010
Brownlee Lighting	Brownlee Lighting	2161-XX-318Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2161-XX-326G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	2161-XX-326Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	12000 avg rated hours	69.83	86 %	0.55	2/19/2010
Brownlee Lighting	Brownlee Lighting	2161-XX-326Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	.96	9/4/2008
Brownlee Lighting	Brownlee Lighting	2161-XX-413G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/6/2010
Brownlee Lighting	Brownlee Lighting	2161-XX-413Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	6/25/2007
Brownlee Lighting	Brownlee Lighting	2161-XX-418G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	2161-XX-418Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.908	2700	12000 avg rated hours	63.89	86 %	0.6	2/19/2010
Brownlee Lighting	Brownlee Lighting	2161-XX-418Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2161-XX-426G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	4	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	2161-XX-426Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	9/4/2008
Brownlee Lighting	Brownlee Lighting	2162-XX-226Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	2162-XX-226Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	8/27/2008
Brownlee Lighting	Brownlee Lighting	2162-XX-226X-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	2162-XX-313Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	2162-XX-318G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	2162-XX-318Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.908	2700	12000 avg rated hours	63.89	86 %	0.6	2/19/2010
Brownlee Lighting	Brownlee Lighting	2162-XX-318Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2162-XX-326G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	2162-XX-326Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	12000 avg rated hours	69.83	86 %	0.55	2/19/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	2162-XX-326Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	.96	9/4/2008
Brownlee Lighting	Brownlee Lighting	2162-XX-413G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/6/2010
Brownlee Lighting	Brownlee Lighting	2162-XX-413Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	6/25/2007
Brownlee Lighting	Brownlee Lighting	2162-XX-418G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	2162-XX-418Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.908	2700	12000 avg rated hours	63.89	86 %	0.6	2/19/2010
Brownlee Lighting	Brownlee Lighting	2162-XX-418Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2162-XX-426G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	4	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	2162-XX-426Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	9/4/2008
Brownlee Lighting	Brownlee Lighting	2163-XX-18G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2163-XX-18Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	2163-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	55	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2163-XX-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2163-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2163-XX-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2163-XX-218G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2163-XX-218Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	2163-XX-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2163-XX-226Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	2163-XX-226Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	8/27/2008
Brownlee Lighting	Brownlee Lighting	2163-XX-226X-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	2163-XX-26G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	2163-XX-26Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2163-XX-26Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	2163-XX-313G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/15/2009
Brownlee Lighting	Brownlee Lighting	2165-XX-213G-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2165-XX-213Q-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	2165-XX-213Q-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2165-XX-218G-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2165-XX-218Q-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	2165-XX-218Q-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2165-XX-226Q-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	2165-XX-226Q-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	8/27/2008
Brownlee Lighting	Brownlee Lighting	2165-XX-226X-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	2165-XX-26Q-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	2165-XX-313Q-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/23/2010
Brownlee Lighting	Brownlee Lighting	2165-XX-313Q-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	2165-XX-318Q-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2168-XX-226Q-XX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	2168-XX-226Q-XX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	8/27/2008
Brownlee Lighting	Brownlee Lighting	2168-XX-226X-XX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	2168-XX-313Q-XX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	2168-XX-318G-XX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	2168-XX-318Q-XX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.908	2700	12000 avg rated hours	63.89	86 %	0.6	2/19/2010
Brownlee Lighting	Brownlee Lighting	2168-XX-318Q-XX-ES4	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2168-XX-326G-XX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	2168-XX-326Q-XX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	12000 avg rated hours	69.83	86 %	0.55	2/19/2010
Brownlee Lighting	Brownlee Lighting	2168-XX-326Q-XX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82	2700 Kelvin	120000 avg rated hours	68	86 %	.96	9/4/2008
Brownlee Lighting	Brownlee Lighting	2168-XX-413G-XX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/6/2010
Brownlee Lighting	Brownlee Lighting	2168-XX-413Q-XX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	6/25/2007
Brownlee Lighting	Brownlee Lighting	2169-XX-XX-413G-XX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/6/2010
Brownlee Lighting	Brownlee Lighting	2169-XX-XX-413Q-XX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	6/25/2007
Brownlee Lighting	Brownlee Lighting	2169-XX-XX-418G-XX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	2169-XX-XX-418Q-XX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.908	2700	12000 avg rated hours	63.89	86 %	0.6	2/19/2010
Brownlee Lighting	Brownlee Lighting	2169-XX-XX-418Q-XX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2169-XX-XX-426G-XX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	4	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	2169-XX-XX-426Q-XX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	9/4/2008
Brownlee Lighting	Brownlee Lighting	2172-XX-213-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58067	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	2172-XX-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.234	2700	10000 avg rated hours	66.549	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	2172-XX-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	10/29/2010
Brownlee Lighting	Brownlee Lighting	2172-XX-218-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	2/18/2010
Brownlee Lighting	Brownlee Lighting	2172-XX-218G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	2172-XX-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2172-XX-226-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	2172-XX-226G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	2172-XX-226Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2174-XX-213-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58067	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	2174-XX-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.234	2700	10000 avg rated hours	66.549	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	2174-XX-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	10/29/2010
Brownlee Lighting	Brownlee Lighting	2174-XX-218-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	2/18/2010
Brownlee Lighting	Brownlee Lighting	2174-XX-218G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	2174-XX-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2174-XX-226-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	2174-XX-226G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	2174-XX-226Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2200-13G-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2200-13Q-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	2200-13Q-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	61	86 %	.95	5/1/2006
Brownlee Lighting	Brownlee Lighting	2200-18G-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	2200-18Q-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	2200-18Q-XXX-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	55	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2200-213G-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2200-213Q-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2200-213Q-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	59	86 %	.95	5/1/2006
Brownlee Lighting	Brownlee Lighting	2200-218G-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2200-218Q-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	2200-218Q-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2200-26G-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	2200-26Q-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	2245-XX-213G-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2245-XX-213Q-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2245-XX-213Q-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent, Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	2245-XX-218G-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2245-XX-218Q-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	2245-XX-218Q-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2245-XX-226Q-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	2245-XX-226Q-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	8/27/2008
Brownlee Lighting	Brownlee Lighting	2245-XX-226X-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	2245-XX-313G-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/15/2009
Brownlee Lighting	Brownlee Lighting	2245-XX-313Q-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/23/2010
Brownlee Lighting	Brownlee Lighting	2245-XX-313Q-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	6/25/2007
Brownlee Lighting	Brownlee Lighting	2245-XX-318Q-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2281-XX-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2281-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	2281-XX-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	2281-XX-218G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2281-XX-218Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	2281-XX-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2281-XX-226Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	2281-XX-226Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	8/27/2008
Brownlee Lighting	Brownlee Lighting	2281-XX-226X-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	2281-XX-26Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	2281-XX-313G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/15/2009
Brownlee Lighting	Brownlee Lighting	2281-XX-313Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/23/2010
Brownlee Lighting	Brownlee Lighting	2281-XX-313Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	2281-XX-313Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	11/1/2010
Brownlee Lighting	Brownlee Lighting	2283-XX-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2283-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2283-XX-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	2283-XX-218G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2283-XX-218Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	2283-XX-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2283-XX-226Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	2283-XX-226Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	8/27/2008
Brownlee Lighting	Brownlee Lighting	2283-XX-226X-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	2283-XX-26Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	2283-XX-313G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/15/2009
Brownlee Lighting	Brownlee Lighting	2283-XX-313Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/23/2010
Brownlee Lighting	Brownlee Lighting	2283-XX-313Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	6/25/2007
Brownlee Lighting	Brownlee Lighting	2300-17-XX-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	2300-17-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2300-17-XX-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006
Brownlee Lighting	Brownlee Lighting	2300-17-XX-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2300-21-XX-313Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/23/2010
Brownlee Lighting	Brownlee Lighting	2300-21-XX-313Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	11/1/2010
Brownlee Lighting	Brownlee Lighting	2300-21-XX-318Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2300-21-XX-326Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	.96	9/4/2008
Brownlee Lighting	Brownlee Lighting	2300-21-XX-413Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	2300-XX-XX-218G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2300-XX-XX-218Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	2300-XX-XX-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2300-XX-XX-226Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	2300-XX-XX-226Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	8/27/2008
Brownlee Lighting	Brownlee Lighting	2300-XX-XX-226X-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	2300-XX-XX-313G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/15/2009
Brownlee Lighting	Brownlee Lighting	2300-XX-XX-313Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	2300-XX-XX-318G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	2300-XX-XX-318Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.908	2700	12000 avg rated hours	63.89	86 %	0.6	2/19/2010
Brownlee Lighting	Brownlee Lighting	2300-XX-XX-318Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2300-XX-XX-326G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	2300-XX-XX-326Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	12000 avg rated hours	69.83	86 %	0.55	2/19/2010
Brownlee Lighting	Brownlee Lighting	2300-XX-XX-326Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2300-XX-XX-413G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/6/2010
Brownlee Lighting	Brownlee Lighting	2300-XX-XX-413Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	11/1/2010
Brownlee Lighting	Brownlee Lighting	2310-XX-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2310-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	2310-XX-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006
Brownlee Lighting	Brownlee Lighting	2310-XX-218G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2310-XX-218Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	2310-XX-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2310-XX-226Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	2310-XX-226Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	8/27/2008
Brownlee Lighting	Brownlee Lighting	2310-XX-226X-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	2310-XX-313G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/15/2009
Brownlee Lighting	Brownlee Lighting	2310-XX-313Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/23/2010
Brownlee Lighting	Brownlee Lighting	2310-XX-313Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	2310-XX-313Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	11/1/2010
Brownlee Lighting	Brownlee Lighting	2320-17-XX-26Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2320-XX-XX-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	2320-XX-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	2320-XX-XX-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006
Brownlee Lighting	Brownlee Lighting	2320-XX-XX-218G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	2320-XX-XX-218Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	2320-XX-XX-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2320-XX-XX-226Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	2320-XX-XX-226Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2320-XX-XX-226X-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	2320-XX-XX-26G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	2320-XX-XX-313G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/15/2009
Brownlee Lighting	Brownlee Lighting	2320-XX-XX-313Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/23/2010
Brownlee Lighting	Brownlee Lighting	2320-XX-XX-313Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006
Brownlee Lighting	Brownlee Lighting	2320-XX-XX-318G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	2320-XX-XX-318Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.908	2700	12000 avg rated hours	63.89	86 %	0.6	2/19/2010
Brownlee Lighting	Brownlee Lighting	2320-XX-XX-318Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	2320-XX-XX-326G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	2320-XX-XX-326Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	12000 avg rated hours	69.83	86 %	0.55	2/19/2010
Brownlee Lighting	Brownlee Lighting	2320-XX-XX-326Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	70.5	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	2320-XX-XX-413G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/6/2010
Brownlee Lighting	Brownlee Lighting	2320-XX-XX-413Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	6/25/2007
Brownlee Lighting	Brownlee Lighting	2510-213-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58067	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	2510-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	10/29/2010
Brownlee Lighting	Brownlee Lighting	2510-218-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	2/18/2010
Brownlee Lighting	Brownlee Lighting	2510-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2510-226-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	2510-226Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	2510-313G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/6/2010
Brownlee Lighting	Brownlee Lighting	2510-313Q-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/23/2010
Brownlee Lighting	Brownlee Lighting	2510-313Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	11/1/2010
Brownlee Lighting	Brownlee Lighting	2510-318G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	2510-326G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	5010-24-17L-XXX-ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	71	94 %	.55	5/1/2006
Brownlee Lighting	Brownlee Lighting	5010-24-217L-XXX-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	.58	5/1/2006
Brownlee Lighting	Brownlee Lighting	5010-36-225L-XXX-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	88	92 %	.60	5/1/2006
Brownlee Lighting	Brownlee Lighting	5010-36-25L-XXX-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	84	92 %	.57	5/1/2006
Brownlee Lighting	Brownlee Lighting	5010-48-232L-XXX-ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	.60	5/1/2006
Brownlee Lighting	Brownlee Lighting	5010-48-32L-XXX-ES	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	87	94 %	.58	5/1/2006
Brownlee Lighting	Brownlee Lighting	5020-12-13G-XXX-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	5020-12-13Q-XXX-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	0.96	10/29/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	5020-12-13Q-XXX--XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	5020-12-13Q-XXX-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	61	86 %	.95	5/1/2006
Brownlee Lighting	Brownlee Lighting	5020-12-18G-XXX-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	5020-12-18Q-XXX-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	11/3/2010
Brownlee Lighting	Brownlee Lighting	5020-12-18Q-XXX-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	5020-12-18Q-XXX-XXX-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	55	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	5020-12-213G-XXX-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	5020-12-213Q-XXX-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	10/29/2010
Brownlee Lighting	Brownlee Lighting	5020-12-213Q-XXX-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	5020-12-213Q-XXX-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	59	86 %	.95	5/1/2006
Brownlee Lighting	Brownlee Lighting	5020-12-218G-XXX-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	5020-12-218Q-XXX-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	5020-12-218Q-XXX-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	5020-12-218Q-XXX-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	5020-12-226Q-XXX-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	5020-12-226Q-XXX-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	5020-12-226Q-XXX-XXX-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	8/27/2008
Brownlee Lighting	Brownlee Lighting	5020-12-226X-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	5020-12-26G-XXX-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	5020-12-26Q-XXX-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	5020-12-26Q-XXX-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	5020-12-26Q-XXX-XXX-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	5020-24-17L-XXX-XXX-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	71	94 %	.55	5/1/2006
Brownlee Lighting	Brownlee Lighting	5020-24-217L-XXX-XXX-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	.58	5/1/2006
Brownlee Lighting	Brownlee Lighting	5020-36-225L-XXX-XXX-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	88	92 %	.60	5/1/2006
Brownlee Lighting	Brownlee Lighting	5020-36-25L-XXX-XXX-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	84	92 %	.57	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	5020-48-232L-XXX-XXX-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	.60	5/1/2006
Brownlee Lighting	Brownlee Lighting	5020-48-32L-XXX-XXX-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	87	94 %	.58	5/1/2006
Brownlee Lighting	Brownlee Lighting	5027-27-17L-ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	71	94 %	.55	5/1/2006
Brownlee Lighting	Brownlee Lighting	5027-27-217L-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	.58	5/1/2006
Brownlee Lighting	Brownlee Lighting	5027-39-225L-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	88	92 %	.60	5/1/2006
Brownlee Lighting	Brownlee Lighting	5027-39-25L-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	84	92 %	.57	5/1/2006
Brownlee Lighting	Brownlee Lighting	5027-51-232L-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	.60	5/1/2006
Brownlee Lighting	Brownlee Lighting	5027-51-32L-ES	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	87	94 %	.58	5/1/2006
Brownlee Lighting	Brownlee Lighting	5028-25-17-ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	71	94 %	.55	5/1/2006
Brownlee Lighting	Brownlee Lighting	5028-25-217L-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	.58	5/1/2006
Brownlee Lighting	Brownlee Lighting	5028-37-225L-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	88	92 %	.60	5/1/2006
Brownlee Lighting	Brownlee Lighting	5028-37-25L-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	84	92 %	.57	5/1/2006
Brownlee Lighting	Brownlee Lighting	5028-49-232L-ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	24000 avg rated hours	86	94 %	.60	5/2/2006
Brownlee Lighting	Brownlee Lighting	5028-49-32L-ES	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	87	94 %	.58	5/1/2006
Brownlee Lighting	Brownlee Lighting	5029-25-17L-XX-XXX-ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	71	94 %	.55	5/1/2006
Brownlee Lighting	Brownlee Lighting	5029-25-217L-XX-XXX-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	.58	5/1/2006
Brownlee Lighting	Brownlee Lighting	5029-37-225L-XX-XXX-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	88	92 %	.60	5/1/2006
Brownlee Lighting	Brownlee Lighting	5029-37-25L-XX-XXX-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	84	92 %	.57	5/1/2006
Brownlee Lighting	Brownlee Lighting	5029-49-232L-XX-XXX-ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	.60	5/1/2006
Brownlee Lighting	Brownlee Lighting	5029-49-32L-XX-XXX-ES	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	87	94 %	.58	5/1/2006
Brownlee Lighting	Brownlee Lighting	5038-25-17L-XX-XXX-ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		85	3000 Kelvin	24000 avg rated hours	68	94 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5038-25-217L-XX-XXX-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	77	94 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5038-37-225L-XX-XXX-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	24000 avg rated hours	85	92 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5038-37-25L-XX-XXX-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		85	3000	24000 avg rated hours	75	92 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5038-49-232L-XX-XXX-ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	24000 avg rated hours	90	94 %	.99	9/4/2008
Brownlee Lighting	Brownlee Lighting	5057-27-17L-ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	71	94 %	.55	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	5057-27-217L-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	.58	5/1/2006
Brownlee Lighting	Brownlee Lighting	5057-39-225L-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	88	92 %	.60	5/1/2006
Brownlee Lighting	Brownlee Lighting	5057-39-25L-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	84	92 %	.57	5/1/2006
Brownlee Lighting	Brownlee Lighting	5057-51-232L-ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	.60	5/1/2006
Brownlee Lighting	Brownlee Lighting	5057-51-32L-ES	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	87	94 %	.58	5/1/2006
Brownlee Lighting	Brownlee Lighting	5060-24-17L-ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	71	94 %	.55	5/1/2006
Brownlee Lighting	Brownlee Lighting	5060-24-217L-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	.58	5/1/2006
Brownlee Lighting	Brownlee Lighting	5060-36-225L-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	88	92 %	.60	5/1/2006
Brownlee Lighting	Brownlee Lighting	5060-36-25L-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	84	92 %	.57	5/1/2006
Brownlee Lighting	Brownlee Lighting	5060-36-325L-ES	Indoor - Wall-Mounted Lighting Fixture	3	25	Linear		85	3000 Kelvin	24000 avg rated hours	81	92 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5060-48-232L-ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	.60	5/1/2006
Brownlee Lighting	Brownlee Lighting	5060-48-32L-ES	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	87	94 %	.58	5/1/2006
Brownlee Lighting	Brownlee Lighting	5060-48-332L-ES	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		85	3000 Kelvin	24000 avg rated hours	88	94 %	.99	9/4/2008
Brownlee Lighting	Brownlee Lighting	5060-48-432L-ES	Indoor - Wall-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	24000 avg rated hours	90	94 %	.99	9/4/2008
Brownlee Lighting	Brownlee Lighting	5080-24-17L-ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		85	3000 Kelvin	24000 avg rated hours	68	94 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5080-36-25L-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		85	3000	24000 avg rated hours	75	92 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5140-29-17L-ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	71	94 %	.55	5/1/2006
Brownlee Lighting	Brownlee Lighting	5140-29-217L-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	.58	5/1/2006
Brownlee Lighting	Brownlee Lighting	5140-41-225L-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	88	92 %	.60	5/1/2006
Brownlee Lighting	Brownlee Lighting	5140-41-25L-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	84	92 %	.57	5/1/2006
Brownlee Lighting	Brownlee Lighting	5140-53-232L-ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	.60	5/1/2006
Brownlee Lighting	Brownlee Lighting	5140-53-32L-ES	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	87	94 %	.58	5/1/2006
Brownlee Lighting	Brownlee Lighting	5150-26-17L-XX-ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	71	94 %	.55	5/1/2006
Brownlee Lighting	Brownlee Lighting	5150-26-217L-XX-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	.58	5/1/2006
Brownlee Lighting	Brownlee Lighting	5150-38-225L-XX-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	88	92 %	.60	5/1/2006
Brownlee Lighting	Brownlee Lighting	5150-38-25L-XX-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	84	92 %	.57	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	5150-50-232L-XX-ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	.60	5/1/2006
Brownlee Lighting	Brownlee Lighting	5150-50-32L-XX-ES	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	87	94 %	.58	5/1/2006
Brownlee Lighting	Brownlee Lighting	5230-42-225L-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	24000 avg rated hours	85	92 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5230-42-25L-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		85	3000	24000 avg rated hours	75	92 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5230-42-325L-ES	Indoor - Wall-Mounted Lighting Fixture	3	25	Linear		85	3000 Kelvin	24000 avg rated hours	81	92 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5230-54-232L-ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	24000 avg rated hours	90	94 %	.99	9/4/2008
Brownlee Lighting	Brownlee Lighting	5230-54-332L-ES	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		85	3000 Kelvin	24000 avg rated hours	88	94 %	.99	9/4/2008
Brownlee Lighting	Brownlee Lighting	5281-26-17L-XX-ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		85	3000 Kelvin	24000 avg rated hours	68	94 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5281-26-217L-XX-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	77	94 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5281-38-225L-XX-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	24000 avg rated hours	85	92 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5281-38-25L-XX-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		85	3000	24000 avg rated hours	75	92 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5281-50-232L-XX-ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	24000 avg rated hours	90	94 %	.99	9/4/2008
Brownlee Lighting	Brownlee Lighting	5283-27-17L-XX-XXX-ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		85	3000 Kelvin	24000 avg rated hours	68	94 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5283-27-217L-XX-XXX-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	77	94 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5283-39-225L-XX-XXX-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	24000 avg rated hours	85	92 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5283-39-25L-XX-XXX-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		85	3000	24000 avg rated hours	75	92 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5283-51-232L-XX-XXX-ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	24000 avg rated hours	90	94 %	.99	9/4/2008
Brownlee Lighting	Brownlee Lighting	5300-26-17L-XX-XXX-ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		85	3000 Kelvin	24000 avg rated hours	68	94 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5300-26-217L-XX-XXX-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	77	94 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5300-38-225L-XX-XXX-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	24000 avg rated hours	85	92 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5300-38-25L-XX-XXX-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		85	3000	24000 avg rated hours	75	92 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5300-50-232L-XX-XXX-ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	24000 avg rated hours	90	94 %	.99	9/4/2008
Brownlee Lighting	Brownlee Lighting	5450-26-XX-17L-ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		85	3000 Kelvin	24000 avg rated hours	68	94 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5450-26-XX-217L-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	77	94 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5450-38-XX-225L-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	24000 avg rated hours	85	92 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5450-38-XX-25L-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		85	3000	24000 avg rated hours	75	92 %	.99	9/5/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	5450-50-XX-232L-ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	3000 Kelvin	24000 avg rated hours	90	94 %	.99	9/4/2008
Brownlee Lighting	Brownlee Lighting	5455-39-225L-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	24000 avg rated hours	85	92 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5455-39-25L-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		85	3000	24000 avg rated hours	75	92 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5455-39-325L-ES	Indoor - Wall-Mounted Lighting Fixture	3	25	Linear		85	3000 Kelvin	24000 avg rated hours	81	92 %	.99	9/5/2008
Brownlee Lighting	Brownlee Lighting	5455-51-332L-ES	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		85	3000 Kelvin	24000 avg rated hours	88	94 %	.99	9/4/2008
Brownlee Lighting	Brownlee Lighting	5651-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	5651-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	5651-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	5652-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	5652-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	5652-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	5653-XX-313G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/15/2009
Brownlee Lighting	Brownlee Lighting	5653-XX-318G-ES3	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	5654-XX-413G-ES3	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/6/2010
Brownlee Lighting	Brownlee Lighting	5654-XX-418G-ES3	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	5661-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	5661-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	5661-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	5662-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	5662-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	5662-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	5663-XX-313G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/15/2009
Brownlee Lighting	Brownlee Lighting	5663-XX-318G-ES3	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	5664-XX-413G-ES3	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/6/2010
Brownlee Lighting	Brownlee Lighting	5664-XX-418G-ES3	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	5671-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	5671-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	5671-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	5672-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	5672-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	5672-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	5673-XX-313G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/15/2009
Brownlee Lighting	Brownlee Lighting	5673-XX-318G-ES3	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	5674-XX-413G-ES3	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/6/2010
Brownlee Lighting	Brownlee Lighting	5674-XX-418G-ES3	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	5851-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	5851-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	5851-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	5852-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	5852-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	5852-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	5853-XX-313G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/15/2009
Brownlee Lighting	Brownlee Lighting	5853-XX-318G-ES3	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	5854-XX-413G-ES3	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/6/2010
Brownlee Lighting	Brownlee Lighting	5854-XX-418G-ES3	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	5861-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	5861-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	5861-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	5862-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	5862-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	5862-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	5863-XX-313G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/15/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	5863-XX-318G-ES3	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	5864-XX-413G-ES3	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/6/2010
Brownlee Lighting	Brownlee Lighting	5864-XX-418G-ES3	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	5871-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	5871-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	5871-XX-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	5872-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	5872-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	5872-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	5873-XX-313G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/15/2009
Brownlee Lighting	Brownlee Lighting	5873-XX-318-ES3	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	5874-XX-418G-ES3	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	7140-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	7140-18G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	7140-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	7140-26G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	7155-13-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/18/2010
Brownlee Lighting	Brownlee Lighting	7155-13G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.234	2700	10000 avg rated hours	66.549	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	7155-13Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	0.96	10/29/2010
Brownlee Lighting	Brownlee Lighting	7155-18-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	2/18/2010
Brownlee Lighting	Brownlee Lighting	7155-18Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	11/3/2010
Brownlee Lighting	Brownlee Lighting	7155-213-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58067	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	7155-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.234	2700	10000 avg rated hours	66.549	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	7155-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	10/29/2010
Brownlee Lighting	Brownlee Lighting	7155-218-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	2/18/2010
Brownlee Lighting	Brownlee Lighting	7155-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	7155-26-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	7155-26Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	7156-13-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/18/2010
Brownlee Lighting	Brownlee Lighting	7156-13G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.234	2700	10000 avg rated hours	66.549	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	7156-13Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	0.96	10/29/2010
Brownlee Lighting	Brownlee Lighting	7156-18-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	2/18/2010
Brownlee Lighting	Brownlee Lighting	7156-18Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	11/3/2010
Brownlee Lighting	Brownlee Lighting	7156-213-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58067	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	7156-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.234	2700	10000 avg rated hours	66.549	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	7156-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	10/29/2010
Brownlee Lighting	Brownlee Lighting	7156-218-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	2/18/2010
Brownlee Lighting	Brownlee Lighting	7156-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	7156-26-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	7156-26Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	7165-XX-26Q-ES2	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	73			4/23/2006
Brownlee Lighting	Brownlee Lighting	7182-13G-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	7182-13Q-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	7182-13Q-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	7182-18G-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	7182-18-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	2/18/2010
Brownlee Lighting	Brownlee Lighting	7182-213G-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	7182-213Q-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	7182-213Q-XXX-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	7182-26G-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	7182-26G-XXX-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	7182-26-XXX-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	2/18/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	7300-13-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/18/2010
Brownlee Lighting	Brownlee Lighting	7300-13G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.234	2700	10000 avg rated hours	66.549	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	7300-13Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	7300-18-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	2/18/2010
Brownlee Lighting	Brownlee Lighting	7300-18G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	7300-18Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	11/3/2010
Brownlee Lighting	Brownlee Lighting	7300-213-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58067	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	7300-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.234	2700	10000 avg rated hours	66.549	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	7300-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006
Brownlee Lighting	Brownlee Lighting	7300-218-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	2/18/2010
Brownlee Lighting	Brownlee Lighting	7300-218G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	7300-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	7300-26-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	7300-26G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	7300-26Q-ES2	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	73			4/23/2006
Brownlee Lighting	Brownlee Lighting	7300-26Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	7305-13-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/18/2010
Brownlee Lighting	Brownlee Lighting	7305-13G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.234	2700	10000 avg rated hours	66.549	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	7305-13Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	7305-18-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	2/18/2010
Brownlee Lighting	Brownlee Lighting	7305-18G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	7305-18Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	11/3/2010
Brownlee Lighting	Brownlee Lighting	7305-213-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58067	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	7305-213G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.234	2700	10000 avg rated hours	66.549	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	7305-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006
Brownlee Lighting	Brownlee Lighting	7305-218-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	2/18/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	7305-218G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	4/6/2010
Brownlee Lighting	Brownlee Lighting	7305-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	7305-26-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	7305-26G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	7305-26Q-ES2	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	73			4/23/2006
Brownlee Lighting	Brownlee Lighting	7305-26Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	7310-13-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/18/2010
Brownlee Lighting	Brownlee Lighting	7310-13G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.234	2700	10000 avg rated hours	66.549	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	7310-13Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	7310-18-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	2/18/2010
Brownlee Lighting	Brownlee Lighting	7310-18G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	7310-18Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	11/3/2010
Brownlee Lighting	Brownlee Lighting	7310-213-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58067	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	7310-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006
Brownlee Lighting	Brownlee Lighting	7310-218-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	2/18/2010
Brownlee Lighting	Brownlee Lighting	7310-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	7310-26-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	7310-26G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	7310-26Q-ES2	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	73			4/23/2006
Brownlee Lighting	Brownlee Lighting	7310-26Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	7315-13-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/18/2010
Brownlee Lighting	Brownlee Lighting	7315-13G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.234	2700	10000 avg rated hours	66.549	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	7315-13Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	7315-18-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	2/18/2010
Brownlee Lighting	Brownlee Lighting	7315-18G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	7315-18Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	11/3/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	7315-213-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58067	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	7315-213Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	5/1/2006
Brownlee Lighting	Brownlee Lighting	7315-218-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	2/18/2010
Brownlee Lighting	Brownlee Lighting	7315-218Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	7315-26-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	7315-26G-ES3	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	7315-26Q-ES2	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	73			4/23/2006
Brownlee Lighting	Brownlee Lighting	7315-26Q-ES4	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	.96	5/1/2006
Brownlee Lighting	Brownlee Lighting	7322-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.234	2700	10000 avg rated hours	66.549	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	7322-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	3/1/2010
Brownlee Lighting	Brownlee Lighting	7322-26G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	4/6/2010
Brownlee Lighting	Brownlee Lighting	7325-XX-13-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/18/2010
Brownlee Lighting	Brownlee Lighting	7325-XX-13G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	7325-XX-13Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	7325-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	.96	8/28/2007
Brownlee Lighting	Brownlee Lighting	7325-XX-18-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	2/18/2010
Brownlee Lighting	Brownlee Lighting	7325-XX-18G-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	7325-XX-18Q-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	7325-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	7325-XX-213-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58067	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	7325-XX-213G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	7325-XX-213Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	7325-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	8/28/2007
Brownlee Lighting	Brownlee Lighting	7325-XX-218-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	2/18/2010
Brownlee Lighting	Brownlee Lighting	7325-XX-218G-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	7325-XX-218Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	7325-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	7325-XX-226-ES3	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	2/18/2010
Brownlee Lighting	Brownlee Lighting	7325-XX-226Q-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	7325-XX-226Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	8/27/2008
Brownlee Lighting	Brownlee Lighting	7325-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	7325-XX-26-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	7325-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	7325-XX-26X-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	7326-XX-13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	7326-XX-13-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	7326-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	0.96	10/29/2010
Brownlee Lighting	Brownlee Lighting	7326-XX-13X-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	7326-XX-18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	55	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	7326-XX-18-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	7326-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	11/3/2010
Brownlee Lighting	Brownlee Lighting	7326-XX-18X-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	7326-XX-213-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	7326-XX-213-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	7326-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	.9	11/1/2010
Brownlee Lighting	Brownlee Lighting	7326-XX-213X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	7326-XX-218-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64	85 %	.5	8/28/2007
Brownlee Lighting	Brownlee Lighting	7326-XX-218-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	7326-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	7326-XX-218X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	7326-XX-226-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	.96	8/27/2008
Brownlee Lighting	Brownlee Lighting	7326-XX-226-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	7326-XX-226Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	7326-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	7326-XX-26-ES	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	59.9	86 %	.5	6/25/2007
Brownlee Lighting	Brownlee Lighting	7326-XX-26-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	7326-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	7326-XX-26X-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	7700-4-XX-13-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	7700-4-XX-13X-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	7700-4-XX-213X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	7700-X-XX-18-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	7700-X-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	11/3/2010
Brownlee Lighting	Brownlee Lighting	7700-X-XX-18X-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	7700-X-XX-213-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	7700-X-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	10/29/2010
Brownlee Lighting	Brownlee Lighting	7700-X-XX-218-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	7700-X-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	7700-X-XX-226-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	7700-X-XX-226Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	7700-X-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	7700-X-XX-26-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	7700-X-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	7700-X-XX-26X-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	7702-4-XX-13-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	7702-4-XX-13X-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	7702-4-XX-213X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	7702-X-XX-18-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	7702-X-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	11/3/2010
Brownlee Lighting	Brownlee Lighting	7702-X-XX-18X-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	7702-X-XX-213-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	7702-X-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	10/29/2010
Brownlee Lighting	Brownlee Lighting	7702-X-XX-218-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	7702-X-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	7702-X-XX-226-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	7702-X-XX-226Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	7702-X-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	7702-X-XX-26-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	7702-X-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	7702-X-XX-26X-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	7704-4-XX-13-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	7704-4-XX-13X-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	7704-4-XX-213X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	7704-X-XX-18-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	7704-X-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	11/3/2010
Brownlee Lighting	Brownlee Lighting	7704-X-XX-18X-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	7704-X-XX-213-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	7704-X-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	10/29/2010
Brownlee Lighting	Brownlee Lighting	7704-X-XX-218-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	7704-X-XX-218Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.42857143	86 %	.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	7704-X-XX-226-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	7704-X-XX-226Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	7704-X-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	7704-X-XX-26-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	7704-X-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	7704-X-XX-26X-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	7710-4-XX-13-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	7710-4-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	0.96	10/29/2010
Brownlee Lighting	Brownlee Lighting	7710-4-XX-13X-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	7710-4-XX-213X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	7710-X-XX-18-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	7710-X-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	11/3/2010
Brownlee Lighting	Brownlee Lighting	7710-X-XX-18X-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	7710-X-XX-213-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	7710-X-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	10/29/2010
Brownlee Lighting	Brownlee Lighting	7710-X-XX-218-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	7710-X-XX-226-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	7710-X-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	7710-X-XX-26-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	7710-X-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	7710-X-XX-26X-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	7712-4-XX-13-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	7712-4-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	0.96	10/29/2010
Brownlee Lighting	Brownlee Lighting	7712-4-XX-13X-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	7712-4-XX-213X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	7712-X-XX-18-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	7712-X-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	11/3/2010
Brownlee Lighting	Brownlee Lighting	7712-X-XX-18X-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	7712-X-XX-213-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	7712-X-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	10/29/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	7712-X-XX-218-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	7712-X-XX-226-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	7712-X-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	7712-X-XX-26-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	7712-X-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	7712-X-XX-26X-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	7714-4-XX-13-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	7714-4-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	0.96	10/29/2010
Brownlee Lighting	Brownlee Lighting	7714-4-XX-13X-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	7714-4-XX-213X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	7714-X-XX-18-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009
Brownlee Lighting	Brownlee Lighting	7714-X-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	11/3/2010
Brownlee Lighting	Brownlee Lighting	7714-X-XX-18X-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	7714-X-XX-213-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	7714-X-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	10/29/2010
Brownlee Lighting	Brownlee Lighting	7714-X-XX-218-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	7714-X-XX-226-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	7714-X-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	7714-X-XX-26-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	7714-X-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	7714-X-XX-26X-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Brownlee Lighting	Brownlee Lighting	7716-4-XX13-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	7/31/2009
Brownlee Lighting	Brownlee Lighting	7716-4-XX-13Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	51	86 %	0.96	10/29/2010
Brownlee Lighting	Brownlee Lighting	7716-4-XX-13X-ES3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	7716-4-XX-213X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/15/2009
Brownlee Lighting	Brownlee Lighting	7716-X-XX-18-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	8/28/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Brownlee Lighting	Brownlee Lighting	7716-X-XX-18Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	11/3/2010
Brownlee Lighting	Brownlee Lighting	7716-X-XX-18X-ES3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	10/22/2009
Brownlee Lighting	Brownlee Lighting	7716-X-XX-213-ES3	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.67	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	7716-X-XX-213Q-ES4	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	50	86 %	0.9	10/29/2010
Brownlee Lighting	Brownlee Lighting	7716-X-XX-218-ES3	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.6	8/28/2009
Brownlee Lighting	Brownlee Lighting	7716-X-XX-226-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	12000 avg rated hours	72.86	86 %	0.55	7/31/2009
Brownlee Lighting	Brownlee Lighting	7716-X-XX-226X-ES3	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/19/2010
Brownlee Lighting	Brownlee Lighting	7716-X-XX-26-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.40	86 %	0.55	8/28/2009
Brownlee Lighting	Brownlee Lighting	7716-X-XX-26Q-ES4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	67.05882353	86 %	0.98	1/25/2011
Brownlee Lighting	Brownlee Lighting	7716-X-XX-26X-ES3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.234	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/22/2009
Buffalo Lite	Buffalo	8014-xx-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	.549	12/20/2007
Buffalo Lite	Buffalo	8014-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	.598	12/20/2007
Buffalo Lite	Buffalo	8014-xx-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	.615	12/20/2007
Buffalo Lite	Buffalo	8017-xx-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	.549	12/20/2007
Buffalo Lite	Buffalo	8017-xx-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	.568	11/30/2007
Buffalo Lite	Buffalo	8017-xx-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	.568	11/30/2007
Buffalo Lite	Buffalo	8017-xx-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	.615	12/20/2007
Buffalo Lite	Buffalo	8026	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	62.76	86 %	.56	6/26/2007
Buffalo Lite	Buffalo	8026-xx-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.39	86 %	.56	4/8/2008
Buffalo Lite	Buffalo	8029-xx-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	.509	12/20/2007
Buffalo Lite	Buffalo	8030	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	.568	4/27/2007
Buffalo Lite	Buffalo	8030-xx-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	.598	12/20/2007
Buffalo Lite	Buffalo	8036-xx-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	.598	12/20/2007
Buffalo Lite	Buffalo	8126	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.39	86 %	.56	6/26/2007
Buffalo Lite	Buffalo	8126-xx-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.39	86 %	.56	4/8/2008
Buffalo Lite	Buffalo	8136	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83	3000 Kelvin	12000 avg rated hours	60.1	86 %	.598	4/27/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Buffalo Lite	Buffalo	8136-xx-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83	3000 Kelvin	12000 avg rated hours	60.1	86 %	.598	4/8/2008
Buffalo Lite	Buffalo	8218	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			4/27/2007
Buffalo Lite	Buffalo	8219-xx-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2007
Buffalo Lite	Buffalo	8220-xx-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2007
Buffalo Lite	Buffalo	8221-xx-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2007
Buffalo Lite	Buffalo	8222-xx-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2007
Buffalo Lite	Buffalo	8223-xx-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			12/20/2007
Buffalo Lite	Buffalo	8224-xx-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2007
Buffalo Lite	Buffalo	8334	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		85	4100 Kelvin	20000 avg rated hours	68.49	95 %	.531	11/12/2007
Buffalo Lite	Buffalo	8352	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	3500 Kelvin	12000 avg rated hours	61.43	86 %	.61	6/26/2007
Buffalo Lite	Buffalo	8426	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	3500 Kelvin	12000 avg rated hours	61.39	86 %	.56	6/27/2007
Buffalo Lite	Buffalo	8426-xx-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		83	3000 Kelvin	12000 avg rated hours	60.1	86 %	.598	4/8/2008
Buffalo Lite	Buffalo	G1001-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1001-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1001-XX213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			7/29/2009
Buffalo Lite	Buffalo	G1001-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1001-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1002-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1002-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1003-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1003-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1003-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			7/29/2009
Buffalo Lite	Buffalo	G1003-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1003-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1004-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1004-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Buffalo Lite	Buffalo	G1005-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1005-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1006-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1006-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1007-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1007-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1008-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1008-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1009-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1009-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1010-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1010-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1012-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1012-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1014-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1014-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1015-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1015-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1017-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1017-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1018-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1018-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1019-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1019-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1021-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1021-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Buffalo Lite	Buffalo	G1031-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1031-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1032-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1032-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1035-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1035-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1036-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1036-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1038-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1038-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1048-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1048-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1049-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1049-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1051-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1051-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1105-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1105-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1108-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1108-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1109-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1109-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1110-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1110-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1111-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1111-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Buffalo Lite	Buffalo	G1112-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1112-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1113-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1113-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1113-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			7/29/2009
Buffalo Lite	Buffalo	G1113-XX-218	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1113-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1404-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1404-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1405-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1405-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1408-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1408-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1409-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1409-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1412-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1412-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1413-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1413-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1414-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1414-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1417-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1417-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1418-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1418-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1419-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Buffalo Lite	Buffalo	G1419-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1420-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1420-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1425-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1425-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G1428-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G1428-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G2001-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G2001-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2001-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G2001-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G2001-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2004-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G2004-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2004-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G2004-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G2004-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2006-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G2006-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2006-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G2006-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G2006-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2009-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G2009-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2009-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G2009-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Buffalo Lite	Buffalo	G2009-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2010-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G2010-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G2010-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G2010-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2014-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G2014-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2014-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G2014-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G2014-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2017-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G2017-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2017-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G2017-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G2017-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2019-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G2019-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2019-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G2019-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G2019-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2020-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G2020-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2020-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G2020-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G2020-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2021-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Buffalo Lite	Buffalo	G2021-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2021-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G2021-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G2021-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2023-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G2023-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2023-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G2023-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G2023-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2026-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G2026-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2026-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G2026-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G2026-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2027-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G2027-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2027-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G2027-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G2027-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2036-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G2036-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2036-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G2036-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G2036-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2046-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G2046-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Buffalo Lite	Buffalo	G2046-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2047-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G2047-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G2047-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2056-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G2056-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2056-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G2056-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G2056-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2080-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2301-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2301-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G2301-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G2301-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2302-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G2302-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2302-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G2302-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G2302-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2304-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G2304-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2304-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G2304-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G2304-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2305-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G2305-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Buffalo Lite	Buffalo	G2305-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G2305-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G2305-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2311-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G2311-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G2311-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G2311-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G2311-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3001-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G3001-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3002-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3002-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G3002-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3002-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3002-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3002-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3003-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3003-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G3003-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3003-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3003-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3003-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3004-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3004-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G3004-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3004-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Buffalo Lite	Buffalo	G3004-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3004-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3005-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3005-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G3005-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3005-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3005-XX-218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3005-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3007-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3007-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G3007-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3007-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3007-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3007-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3008-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3008-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G3008-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3008-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3008-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3008-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3009-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3009-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G3009-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3012-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3012-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G3012-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Buffalo Lite	Buffalo	G3013-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3013-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G3013-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3013-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3013-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3013-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3014-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3014-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3014-XX-218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3014-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3018-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3018-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G3018-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3028-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3028-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G3028-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3064-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3064-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3064-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3064-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3065-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3065-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3065-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3065-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3066-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3066-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Buffalo Lite	Buffalo	G3066-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3066-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3067-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3067-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G3067-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3068-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3068-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G3068-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3069-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3069-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3069-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3069-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3070-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3070-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G3070-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3071-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3071-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G3071-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3072-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3072-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3072-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent, Compact Fluorescent		81.9	2700,2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3072-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3074-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3074-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3074-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Buffalo Lite	Buffalo	G3074-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3075-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3075-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3075-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3076-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3076-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3076-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3077-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3077-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3077-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3078-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3078-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3078-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3079-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3079-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3079-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3080-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3080-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3080-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3082-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3082-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3082-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3082-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3083-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3083-XX-218	Indoor - Other	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3083-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Buffalo Lite	Buffalo	G3084-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3084-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3084-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3085-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3085-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3085-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3086-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3086-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3086-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3087-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3087-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3087-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3095-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3095-XX-218	Indoor - Other	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3095-XX-223	Indoor - Other	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3095-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/29/2009
Buffalo Lite	Buffalo	G3095-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3096-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3096-XX-218	Indoor - Other	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3096-XX-223	Indoor - Other	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3097-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3097-XX-118	Indoor - Other	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/29/2009
Buffalo Lite	Buffalo	G3097-XX-123	Indoor - Other	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G3097-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G3097-XX-218	Indoor - Other	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G3097-XX-223	Indoor - Other	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Buffalo Lite	Buffalo	G3097-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/29/2009
Buffalo Lite	Buffalo	G3097-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G4005-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/29/2009
Buffalo Lite	Buffalo	G4005-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G4005-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/29/2009
Buffalo Lite	Buffalo	G4005-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G4005-XX-523	Indoor - Other	5	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G4009-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/29/2009
Buffalo Lite	Buffalo	G4009-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G4009-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/29/2009
Buffalo Lite	Buffalo	G4009-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G4009-XX-523	Indoor - Other	5	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G4010-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/29/2009
Buffalo Lite	Buffalo	G4010-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G4010-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/29/2009
Buffalo Lite	Buffalo	G4010-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G4010-XX-523	Indoor - Other	5	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G4016-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/29/2009
Buffalo Lite	Buffalo	G4016-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G4016-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/29/2009
Buffalo Lite	Buffalo	G4016-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G4016-XX-523	Indoor - Other	5	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G4301-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009
Buffalo Lite	Buffalo	G4301-XX-218	Indoor - Other	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G4301-XX-223	Indoor - Other	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G4302-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/21/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Buffalo Lite	Buffalo	G4302-XX-218	Indoor - Other	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	7/31/2009
Buffalo Lite	Buffalo	G4302-XX-223	Indoor - Other	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	7/31/2009
Buffalo Lite	Buffalo	G7002-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G7002-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G7002-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			7/29/2009
Buffalo Lite	Buffalo	G7002-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G7002-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G7003-XX-113	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			7/29/2009
Buffalo Lite	Buffalo	G7003-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G7003-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G7004-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G7004-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G7004-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			7/29/2009
Buffalo Lite	Buffalo	G7004-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G7004-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G7005-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G7005-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G7005-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			7/29/2009
Buffalo Lite	Buffalo	G7005-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G7005-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G7006-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G7006-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G7006-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			7/29/2009
Buffalo Lite	Buffalo	G7006-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G7006-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G7007-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Buffalo Lite	Buffalo	G7007-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G7007-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			7/29/2009
Buffalo Lite	Buffalo	G7007-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			7/31/2009
Buffalo Lite	Buffalo	G7007-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			7/31/2009
Buffalo Lite	Buffalo	G8354-xx-313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	5/14/2008
Buffalo Lite	Buffalo	G8354-xx-318	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	5/14/2008
Bulb Star	BulbStar	BSCF13W	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	9/25/2009
Bulb Star	BulbStar	BSFL18W	Indoor - Torchiere	3	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	9/25/2009
Bulb Star	BulbStar	BSPL23W	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.07			12/7/2009
Canarm Ltd.	Canarm	EFB824117	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	2700	4000 avg rated hours	71.5	95 %	0.55	12/17/2009
Canarm Ltd.	Canarm	EFB824117A	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	2700	4000 avg rated hours	71.5	95 %	0.55	12/17/2009
Canarm Ltd.	Canarm	EFB824117B	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	2700	4000 avg rated hours	71.5	95 %	0.55	12/17/2009
Canarm Ltd.	Canarm	EFB824117C	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	2700	4000 avg rated hours	71.5	95 %	0.55	12/17/2009
Canarm Ltd.	Canarm	EFB824117D	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	2700	4000 avg rated hours	71.5	95 %	0.55	12/17/2009
Canarm Ltd.	Canarm	EFB824217	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFB824217A	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFB824217B	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFB824217C	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFB836125	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		75	2700	4000 avg rated hours	83.0	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFB836125A	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		75	2700	4000 avg rated hours	83.0	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFB836125B	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		75	2700	4000 avg rated hours	83.0	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFB836125C	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		75	2700	4000 avg rated hours	83.0	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFB836125D	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		75	2700	4000 avg rated hours	83.0	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFB836225	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFB836225A	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFB836225B	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	EFB836225C	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFB848132	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	2700	4000 avg rated hours	78.3	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFB848132A	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	2700	4000 avg rated hours	78.3	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFB848132B	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	2700	4000 avg rated hours	78.3	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFB848132C	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	2700	4000 avg rated hours	78.3	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFB848132D	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	2700	4000 avg rated hours	78.3	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFB848232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFB848232A	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFB848232B	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFB848232C	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFD824217	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFD824217A	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFD824217B	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFD824217C	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFD824217D	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFD824217E	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFD836225	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFD836225A	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFD836225B	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFD836225C	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFD836225D	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFD836225E	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFD848232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFD848232A	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFD848232B	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFD848232C	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	EFD848232D	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFD848232E	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFD848432	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFD848432	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFD848432A	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFD848432A	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFD848432B	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFD848432B	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFD848432C	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFD848432C	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFD848432PM	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFD848432PM	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFD848432WH	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFD848432WH	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFP824117-D	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	2700	4000 avg rated hours	71.5	95 %	0.55	12/17/2009
Canarm Ltd.	Canarm	EFP824217-D	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFP836125-D	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		75	2700	4000 avg rated hours	83.0	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFP836225-D	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFP848132-D	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	2700	4000 avg rated hours	78.3	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFP848232-D	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFP848432A-D	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFP848432A-D	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFP848432B-D	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFP848432B-D	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFP848432C-D	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFP848432C-D	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	EFP848432-D	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFP848432-D	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFR824132U	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	2700	4000 avg rated hours	78.3	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFR824217	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFR824217A	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFR824217B	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFR824217U	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFR824225U	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFR824232U	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFR836225	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFR836225A	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFR836225B	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFR836225U	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFR848232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFR848232A	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFR848232B	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFR848232U	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFR848432	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFR848432	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFR848432A	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFR848432A	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFR848432B	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFR848432B	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFR848432C	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFR848432C	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFR848432D	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	EFR848432D	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFR848432U	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFR848432U	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFS824217	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFS824217A	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFS824217AL	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFS824217B	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFS824217C	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFS824217CG	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFS824217CS	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFS824217G	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFS824217O	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFS824217V	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFS836225	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFS836225A	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFS836225AL	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFS836225B	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFS836225C	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFS836225CG	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFS836225CS	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFS836225G	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFS836225O	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFS836225V	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFS848232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFS848232A	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFS848232AL	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	EFS848232B	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFS848232C	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFS848232CG	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFS848232CS	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFS848232G	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFS848232O	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFS848232V	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFT824117	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	2700	4000 avg rated hours	71.5	95 %	0.55	12/17/2009
Canarm Ltd.	Canarm	EFT824117A	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	2700	4000 avg rated hours	71.5	95 %	0.55	12/17/2009
Canarm Ltd.	Canarm	EFT824117B	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	2700	4000 avg rated hours	71.5	95 %	0.55	12/17/2009
Canarm Ltd.	Canarm	EFT824117C	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	2700	4000 avg rated hours	71.5	95 %	0.55	12/17/2009
Canarm Ltd.	Canarm	EFT824117G	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	2700	4000 avg rated hours	71.5	95 %	0.55	12/17/2009
Canarm Ltd.	Canarm	EFT824217	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFT824217A	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFT824217B	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFT824217G	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFT836125	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		75	2700	4000 avg rated hours	83.0	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFT836125A	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		75	2700	4000 avg rated hours	83.0	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFT836125B	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		75	2700	4000 avg rated hours	83.0	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFT836125C	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		75	2700	4000 avg rated hours	83.0	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFT836125G	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		75	2700	4000 avg rated hours	83.0	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFT836225	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFT836225A	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFT836225B	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFT836225G	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFT848132	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	2700	4000 avg rated hours	78.3	95 %	0.58	12/17/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	EFT848132A	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	2700	4000 avg rated hours	78.3	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFT848132B	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	2700	4000 avg rated hours	78.3	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFT848132C	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	2700	4000 avg rated hours	78.3	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFT848132G	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	2700	4000 avg rated hours	78.3	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFT848232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFT848232A	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFT848232B	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFT848232G	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFU824217	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFU824217A	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFU824217B	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFU824217C	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFU836225	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFU836225A	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFU836225B	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFU836225C	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFU848232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFU848232A	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFU848232B	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFU848232C	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFU848432	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFU848432	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFU848432A	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFU848432A	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFU848432B	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFU848432B	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	EFU848432C	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFU848432C	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFU848432D	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFU848432D	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFV824117	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	2700	4000 avg rated hours	71.5	95 %	0.55	12/17/2009
Canarm Ltd.	Canarm	EFV824117A	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	2700	4000 avg rated hours	71.5	95 %	0.55	12/17/2009
Canarm Ltd.	Canarm	EFV824117B	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	2700	4000 avg rated hours	71.5	95 %	0.55	12/17/2009
Canarm Ltd.	Canarm	EFV824117C	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	2700	4000 avg rated hours	71.5	95 %	0.55	12/17/2009
Canarm Ltd.	Canarm	EFV824117D	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	2700	4000 avg rated hours	71.5	95 %	0.55	12/17/2009
Canarm Ltd.	Canarm	EFV824217	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFV824217A	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFV824217B	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFV824217C	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFV836125	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		75	2700	4000 avg rated hours	83.0	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFV836125A	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		75	2700	4000 avg rated hours	83.0	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFV836125B	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		75	2700	4000 avg rated hours	83.0	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFV836125C	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		75	2700	4000 avg rated hours	83.0	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFV836125D	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		75	2700	4000 avg rated hours	83.0	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFV836225	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFV836225A	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFV836225B	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFV836225C	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFV848132	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	2700	4000 avg rated hours	78.3	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFV848132A	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	2700	4000 avg rated hours	78.3	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFV848132B	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	2700	4000 avg rated hours	78.3	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFV848132C	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	2700	4000 avg rated hours	78.3	95 %	0.58	12/17/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	EFV848132D	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	2700	4000 avg rated hours	78.3	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFV848232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFV848232A	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFV848232B	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFV848232C	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFW824217	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFW824217A	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFW824217B	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFW824217C	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFW824217V	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFW824217W	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	2700	4000 avg rated hours	72.4	95 %	0.58	12/17/2009
Canarm Ltd.	Canarm	EFW836225	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFW836225A	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFW836225B	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFW836225C	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFW836225V	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFW836225W	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFW848232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFW848232A	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFW848232B	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFW848232C	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFW848232V	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFW848232W	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	2700	4000 avg rated hours	78.9	95 %	0.57	12/17/2009
Canarm Ltd.	Canarm	EFW848432	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFW848432	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFW848432A	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	EFW848432A	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFW848432B	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFW848432B	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFW848432C	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFW848432C	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFW848432D	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFW848432D	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFW848432E	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFW848432E	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFW848432F	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFW848432F	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFW848432G	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFW848432G	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFW848432H	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFW848432H	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFW848432W	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	EFW848432W	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	FC9111RD	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.2	4100	10000 avg rated hours	71.5	81.2 %	0.55	9/21/2009
Canarm Ltd.	Canarm	FC9111SL	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.2	4100	10000 avg rated hours	71.5	81.2 %	0.55	9/21/2009
Canarm Ltd.	Canarm	FC9121SQ	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.2	4100	10000 avg rated hours	71.5	81.2 %	0.55	9/21/2009
Canarm Ltd.	Canarm	FC9131EU	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.2	4100	10000 avg rated hours	71.5	81.2 %	0.55	9/21/2009
Canarm Ltd.	Canarm	FC9131RD	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		85.7	4100	10000 avg rated hours	78.2	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FC9132RD	Indoor - Ceiling-Mounted Lighting Fixture	4	22	Circular		84.2	4100	10000 avg rated hours	74.1	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FC9141SL	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		85.7	4100	10000 avg rated hours	78.2	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FC9141SQ	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		85.7	4100	10000 avg rated hours	78.2	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FC9142SL	Indoor - Ceiling-Mounted Lighting Fixture	4	22	Circular		84.2	4100	10000 avg rated hours	74.1	81.0 %	0.57	9/21/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	FC9142SQ	Indoor - Ceiling-Mounted Lighting Fixture	4	22	Circular		84.2	4100	10000 avg rated hours	74.1	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FC9171EU	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		85.7	4100	10000 avg rated hours	78.2	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FC9172EU	Indoor - Ceiling-Mounted Lighting Fixture	4	22	Circular		84.2	4100	10000 avg rated hours	74.1	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FC9192RD	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Circular		85.7	4100	10000 avg rated hours	70.5	81.0 %	0.58	9/21/2009
Canarm Ltd.	Canarm	FC9192SQ	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Circular		85.7	4100	10000 avg rated hours	70.5	81.0 %	0.58	9/21/2009
Canarm Ltd.	Canarm	FC9202SL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Circular		85.7	4100	10000 avg rated hours	70.5	81.0 %	0.58	9/21/2009
Canarm Ltd.	Canarm	FC9212EU	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Circular		85.7	4100	10000 avg rated hours	70.5	81.0 %	0.58	9/21/2009
Canarm Ltd.	Canarm	FC922-01	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.2	4100	10000 avg rated hours	71.5	81.2 %	0.55	9/21/2009
Canarm Ltd.	Canarm	FC922-02	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.2	4100	10000 avg rated hours	71.5	81.2 %	0.55	9/21/2009
Canarm Ltd.	Canarm	FC922-03	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.2	4100	10000 avg rated hours	71.5	81.2 %	0.55	9/21/2009
Canarm Ltd.	Canarm	FC922-04	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.2	4100	10000 avg rated hours	71.5	81.2 %	0.55	9/21/2009
Canarm Ltd.	Canarm	FC922-05	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.2	4100	10000 avg rated hours	71.5	81.2 %	0.55	9/21/2009
Canarm Ltd.	Canarm	FC922-06	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.2	4100	10000 avg rated hours	71.5	81.2 %	0.55	9/21/2009
Canarm Ltd.	Canarm	FC922-07	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.2	4100	10000 avg rated hours	71.5	81.2 %	0.55	9/21/2009
Canarm Ltd.	Canarm	FC922-08	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.2	4100	10000 avg rated hours	71.5	81.2 %	0.55	9/21/2009
Canarm Ltd.	Canarm	FC922-09	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.2	4100	10000 avg rated hours	71.5	81.2 %	0.55	9/21/2009
Canarm Ltd.	Canarm	FC922-10	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.2	4100	10000 avg rated hours	71.5	81.2 %	0.55	9/21/2009
Canarm Ltd.	Canarm	FC92232-01	Indoor - Ceiling-Mounted Lighting Fixture	4	22	Circular		84.2	4100	10000 avg rated hours	74.1	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FC92232-02	Indoor - Ceiling-Mounted Lighting Fixture	4	22	Circular		84.2	4100	10000 avg rated hours	74.1	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FC92232-03	Indoor - Ceiling-Mounted Lighting Fixture	4	22	Circular		84.2	4100	10000 avg rated hours	74.1	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FC92232-04	Indoor - Ceiling-Mounted Lighting Fixture	4	22	Circular		84.2	4100	10000 avg rated hours	74.1	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FC92232-05	Indoor - Ceiling-Mounted Lighting Fixture	4	22	Circular		84.2	4100	10000 avg rated hours	74.1	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FC92232-06	Indoor - Ceiling-Mounted Lighting Fixture	4	22	Circular		84.2	4100	10000 avg rated hours	74.1	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FC92232-07	Indoor - Ceiling-Mounted Lighting Fixture	4	22	Circular		84.2	4100	10000 avg rated hours	74.1	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FC92232-08	Indoor - Ceiling-Mounted Lighting Fixture	4	22	Circular		84.2	4100	10000 avg rated hours	74.1	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FC92232-09	Indoor - Ceiling-Mounted Lighting Fixture	4	22	Circular		84.2	4100	10000 avg rated hours	74.1	81.0 %	0.57	9/21/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	FC92232-10	Indoor - Ceiling-Mounted Lighting Fixture	4	22	Circular		84.2	4100	10000 avg rated hours	74.1	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FC932-01	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		85.7	4100	10000 avg rated hours	78.2	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FC932-02	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		85.7	4100	10000 avg rated hours	78.2	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FC932-03	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		85.7	4100	10000 avg rated hours	78.2	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FC932-04	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		85.7	4100	10000 avg rated hours	78.2	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FC932-05	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		85.7	4100	10000 avg rated hours	78.2	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FC932-06	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		85.7	4100	10000 avg rated hours	78.2	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FC932-07	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		85.7	4100	10000 avg rated hours	78.2	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FC932-08	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		85.7	4100	10000 avg rated hours	78.2	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FC932-09	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		85.7	4100	10000 avg rated hours	78.2	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FC932-10	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		85.7	4100	10000 avg rated hours	78.2	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FC93240-01	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Circular		85.7	4100	10000 avg rated hours	70.5	81.0 %	0.58	9/21/2009
Canarm Ltd.	Canarm	FC93240-02	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Circular		85.7	4100	10000 avg rated hours	70.5	81.0 %	0.58	9/21/2009
Canarm Ltd.	Canarm	FC93240-03	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Circular		85.7	4100	10000 avg rated hours	70.5	81.0 %	0.58	9/21/2009
Canarm Ltd.	Canarm	FC93240-04	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Circular		85.7	4100	10000 avg rated hours	70.5	81.0 %	0.58	9/21/2009
Canarm Ltd.	Canarm	FC93240-05	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Circular		85.7	4100	10000 avg rated hours	70.5	81.0 %	0.58	9/21/2009
Canarm Ltd.	Canarm	FC93240-06	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Circular		85.7	4100	10000 avg rated hours	70.5	81.0 %	0.58	9/21/2009
Canarm Ltd.	Canarm	FC93240-07	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Circular		85.7	4100	10000 avg rated hours	70.5	81.0 %	0.58	9/21/2009
Canarm Ltd.	Canarm	FC93240-08	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Circular		85.7	4100	10000 avg rated hours	70.5	81.0 %	0.58	9/21/2009
Canarm Ltd.	Canarm	FC93240-09	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Circular		85.7	4100	10000 avg rated hours	70.5	81.0 %	0.58	9/21/2009
Canarm Ltd.	Canarm	FC93240-10	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Circular		85.7	4100	10000 avg rated hours	70.5	81.0 %	0.58	9/21/2009
Canarm Ltd.	Canarm	FLED130-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.2	4100	10000 avg rated hours	71.5	81.2 %	0.55	9/21/2009
Canarm Ltd.	Canarm	FLED130-ESFL	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.2	4100	10000 avg rated hours	71.5	81.2 %	0.55	9/21/2009
Canarm Ltd.	Canarm	FLED170-ES	Indoor - Ceiling-Mounted Lighting Fixture	4	22	Circular		84.2	4100	10000 avg rated hours	74.1	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FLED170-ESFL	Indoor - Ceiling-Mounted Lighting Fixture	4	22	Circular		84.2	4100	10000 avg rated hours	74.1	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FLED210-ES	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Circular		85.7	4100	10000 avg rated hours	70.5	81.0 %	0.58	9/21/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	FLED210-ESFL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Circular		85.7	4100	10000 avg rated hours	70.5	81.0 %	0.58	9/21/2009
Canarm Ltd.	Canarm	FLTR115-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.2	4100	10000 avg rated hours	71.5	81.2 %	0.55	9/21/2009
Canarm Ltd.	Canarm	FLTR115-ESFL	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.2	4100	10000 avg rated hours	71.5	81.2 %	0.55	9/21/2009
Canarm Ltd.	Canarm	FLTR140-ES	Indoor - Ceiling-Mounted Lighting Fixture	4	22	Circular		84.2	4100	10000 avg rated hours	74.1	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FLTR140-ESFL	Indoor - Ceiling-Mounted Lighting Fixture	4	22	Circular		84.2	4100	10000 avg rated hours	74.1	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FLTR190-ES	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Circular		85.7	4100	10000 avg rated hours	70.5	81.0 %	0.58	9/21/2009
Canarm Ltd.	Canarm	FLTR190-ESFL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Circular		85.7	4100	10000 avg rated hours	70.5	81.0 %	0.58	9/21/2009
Canarm Ltd.	Canarm	FLTS125-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.2	4100	10000 avg rated hours	71.5	81.2 %	0.55	9/21/2009
Canarm Ltd.	Canarm	FLTS125-ESFL	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.2	4100	10000 avg rated hours	71.5	81.2 %	0.55	9/21/2009
Canarm Ltd.	Canarm	FLTS145-ES	Indoor - Ceiling-Mounted Lighting Fixture	4	22	Circular		84.2	4100	10000 avg rated hours	74.1	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FLTS145-ESFL	Indoor - Ceiling-Mounted Lighting Fixture	4	22	Circular		84.2	4100	10000 avg rated hours	74.1	81.0 %	0.57	9/21/2009
Canarm Ltd.	Canarm	FLTS195-ES	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Circular		85.7	4100	10000 avg rated hours	70.5	81.0 %	0.58	9/21/2009
Canarm Ltd.	Canarm	FLTS195-ESFL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Circular		85.7	4100	10000 avg rated hours	70.5	81.0 %	0.58	9/21/2009
Canarm Ltd.	Canarm	FT896432TD	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	FT896432TD	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	FT896432TD-A	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	FT896432TD-A	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	FT896432TD-B	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	FT896432TD-G	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	FT896432TD-G	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	78.9	95 %	0.57	1/5/2011
Canarm Ltd.	Canarm	ICHAN001B03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN002B03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN003B03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN004B03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN005B03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN006B03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	ICHAN007B03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN008B03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN009B03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN010B03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN041B05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN042B05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN043B05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN044B05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN045B05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN046B05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN047B05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN048B05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN049B05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN050B05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN901A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN901A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN901A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN901A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN902A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN902A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN902A13313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN902A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN903A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN903A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN903A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN903A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	ICHAN904A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN904A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN904A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN904A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN905A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN905A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN905A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN905A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN906A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN906A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN906A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN906A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN907A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN907A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN907A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN907A19313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN908A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN908A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN908A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN908A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN909A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN909A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN909A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN909A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN910A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN910A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	ICHAN910A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN910A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN911A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN911A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN911A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN911A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN912A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN912A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN912A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN912A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN913A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN913A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN913A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN913A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN914A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN914A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN914A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN914A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN915A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN915A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN915A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN915A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN916A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN916A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN916A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN916A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	ICHAN917A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN917A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN917A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN917A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN918A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN918A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN918A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN918A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN919A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN919A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN919A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN919A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN920A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN920A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN920A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN920A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN921A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN921A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN921A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN921A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN922A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN922A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN922A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN922A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN923A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN923A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	ICHAN923A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN923A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN924A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN924A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN924A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN924A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN925A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN925A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN925A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN925A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN926A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN926A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN926A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN926A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN927A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN927A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN927A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN927A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN928A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN928A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN928A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN928A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN929A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN929A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN929A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN929A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	ICHAN930A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN930A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN930A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN930A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN931A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN931A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN931A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN931A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN932A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN932A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN932A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN932A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN933A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN933A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN933A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN933A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN934A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN934A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN934A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN934A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN935A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN935A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN935A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN935A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN936A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN936A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	ICHAN936A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN936A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN937A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN937A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN937A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN937A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN938A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN938A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN938A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN938A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN939A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN939A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN939A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN939A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN940A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN940A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN940A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN940A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN941A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN941A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN941A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN941A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN942A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN942A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN942A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN942A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	ICHAN943A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN943A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN943A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN943A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN944A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN944A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN944A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN944A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN945A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN945A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN945A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN945A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN946A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN946A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN946A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN946A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN947A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN947A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN947A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN947A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN948A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN948A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN948A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN948A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN949A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN949A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	ICHAN949A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN949A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN950A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN950A05513	Indoor - Ceiling-Mounted Lighting Fixture	5	1	Circular		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	4/27/2009
Canarm Ltd.	Canarm	ICHAN950A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHAN950A18313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ICHXXXB03323 "XXX" means number from 001 to 030; ICHXXXA03323 "XXX" means number from 901 to 950; ICHXXXA18323 "XXX" means number from 901 to 950 ; ICHXXXA15323 "XXX" means number from 901 to 950 ;	Indoor - Ceiling-Mounted Lighting Fixture	3.0	23.0	Fluorescent	Electronic Ballast	81.7	2700.0	10000.0	73.8	0.861	0.56	6/13/2011
Canarm Ltd.	Canarm	ICW901U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW901U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW901U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW902U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW902U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW902U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW903U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW903U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW903U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW904U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW904U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW904U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW905U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW905U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW905U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW906U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	ICW906U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW906U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW907U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW907U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW907U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW908U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW908U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW908U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW909U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW909U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW909U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW910U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW910U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW910U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW911U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW911U2213	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW911U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW912U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW912U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW912U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW913U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW913U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW913U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW914U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW914U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW914U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	ICW915U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW915U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW915U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW916U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW916U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW916U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW917U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW917U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW917U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW918U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW918U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW918U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW919U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW919U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW919U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW920U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW920U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW920U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW921U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW921U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW921U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW922U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW922U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW922U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW923U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW923U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	ICW923U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW924U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW924U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW924U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW925U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW925U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW925U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW926U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW926U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW926U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW927U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW927U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW927U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW928U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW928U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW928U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW929U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW929U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW929U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW930U1113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ICW930U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ICW930U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IFL141B722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL142B722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL143B722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL144B722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IFL145B722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL146B722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL147B722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL148B722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL149B722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL150B722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL151B722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL152B722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL153B722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL154B722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL155B722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL156B722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL157B722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL158B722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL159B722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL160B722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL901A7201123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL901A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL901A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL902A7201123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL902A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL902A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL903A63123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL903A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL903A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL904A63123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IFL904A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL904A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL905A63123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL905A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL905A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL906A63123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL906A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL906A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL907A63123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL907A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL907A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL908A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL908A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL908A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL909A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL909A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL909A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL910A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL910A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL910A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL911A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL911A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL911A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL912A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL912A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL912A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IFL913A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL913A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL913A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL914A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL914A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL915A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL915A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL915A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL916A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL916A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL916A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL917A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL917A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL917A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL918A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL918A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL918A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL919A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL919A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL919A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL920A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL920A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL920A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL921A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL921A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL921A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IFL922A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL922A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL922A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL923A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL923A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL923A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL924A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL924A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL924A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL925A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL925A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL925A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL926A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL926A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL926A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL927A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL927A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL927A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL928A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL928A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL928A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL929A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL929A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL929A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL930A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL930A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IFL930A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL931A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL931A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL931A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL932A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL932A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL932A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL933A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL933A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL933A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL934A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL934A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL934A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL935A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL935A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL935A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL936A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL936A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL936A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL937A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL937A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL937A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL938A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL938A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL938A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL939A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IFL939A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL939A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL940A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL940A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL940A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL941A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL941A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL941A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL942A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL942A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL942A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL943A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL943A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL943A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL944A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL944A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL944A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL945A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL945A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL945A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL946A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL946A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL946A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL947A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL947A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL947A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IFL948A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL948A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL948A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL949A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL949A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL949A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFL950A72123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFL950A72213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFL950A722313	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	4/27/2009
Canarm Ltd.	Canarm	IFM801B07113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IFM802B07113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IFM803B07113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IFM804B07113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IFM805B07113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IFM806B09113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IFM807B09113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IFM808B09113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IFM809B09113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IFM810B09113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IFM811B10113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IFM812B10113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IFM813B10113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IFM814B10113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IFM815B10113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IFM816B11123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFM817B11123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IFM818B11123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFM819B11123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFM820B11123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFM821B11123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFM822B11123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFM823B11123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFM824B11123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFM825B11123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IFM831B13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM832B13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM833B13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM834B13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM835B13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM836B13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM837B13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM838B13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM839B13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM840B13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM841B13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM842B13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM843B13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM844B13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM845B13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM846B13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM847B13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM848B13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IFM849B13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM850B13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM871B15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM872B15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM873B15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM874B15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM875B15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM876B15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM877B15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM878B15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM879B15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM880B15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM901A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM901A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM902A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM902A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM903A14213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM903A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM904A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM904A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM905A14213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM905A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM906A14213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM906A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM907A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM907A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IFM908A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM908A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM909A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM909A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM910A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM910A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM911A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM911A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM912A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM912A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM913A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM913A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM914A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM914A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM915A12213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM915A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM916A14213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM916A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM917A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM917A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM918A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM918A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM919A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM919A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM920A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM920A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IFM921A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM921A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM922A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM922A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM923A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM923A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM924A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM924A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM925A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM925A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM926A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM926A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM927A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM927A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM928A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM928A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM929A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM929A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM930A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM930A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM931A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM931A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM932A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM932A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM933A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM933A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IFM934A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM934A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM935A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM935A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM936A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM936A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM937A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM937A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM938A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM938A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM939A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM939A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM940A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM940A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM941A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM941A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM942A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM942A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM943A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM943A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM944A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM944A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM945A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM945A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM946A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM946A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IFM947A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM947A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM948A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM948A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM949A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM949A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFM950A13213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IFM950A15313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IFMXXXB13223 "XXX" stands for number from "831" to "860"; IFMXXXA13223 "XXX" stands for number from "901" to "950"	Indoor - Ceiling-Mounted Lighting Fixture	2.0	23.0	Fluorescent	Electronic Ballast	81.7	2700.0	10000.0	73.8	0.861	0.56	6/21/2011
Canarm Ltd.	Canarm	IFMXXXB15323 "XXX" means number from 861 to 880; IFMXXXA15323 "XXX" means number from 901 to 950	Indoor - Ceiling-Mounted Lighting Fixture	3.0	23.0	Fluorescent	Electronic Ballast	81.7	2700.0	10000.0	73.8	0.861	0.56	6/13/2011
Canarm Ltd.	Canarm	IOL901U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL901U213	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL901U313	Outdoor - Ceiling-Mounted	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL902U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL902U213	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL902U313	Outdoor - Ceiling-Mounted	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL903U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL903U213	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL903U313	Outdoor - Ceiling-Mounted	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL904U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL904U213	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL904U313	Outdoor - Ceiling-Mounted	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL905U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IOL905U213	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL905U313	Outdoor - Ceiling-Mounted	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL906U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL906U213	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL906U313	Outdoor - Ceiling-Mounted	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL907U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL907U213	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL907U313	Outdoor - Ceiling-Mounted	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL908U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL908U213	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL908U313	Outdoor - Ceiling-Mounted	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL909U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL909U213	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL909U313	Outdoor - Ceiling-Mounted	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL910U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL910U213	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL910U313	Outdoor - Ceiling-Mounted	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL911U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL911U213	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL911U313	Outdoor - Ceiling-Mounted	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL912U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL912U213	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL912U313	Outdoor - Ceiling-Mounted	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL913U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL913U213	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL913U313	Outdoor - Ceiling-Mounted	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IOL914U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL914U213	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL914U313	Outdoor - Ceiling-Mounted	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL915U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL915U213	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL915U313	Outdoor - Ceiling-Mounted	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL916U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL916U213	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL916U313	Outdoor - Ceiling-Mounted	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL917U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL917U213	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL917U313	Outdoor - Ceiling-Mounted	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL918U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL918U213	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL918U313	Outdoor - Ceiling-Mounted	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL919U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL919U213	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL919U313	Outdoor - Ceiling-Mounted	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL920U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL920U213	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL920U313	Outdoor - Ceiling-Mounted	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL921U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL921U213	Outdoor - Posttop	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL921U313	Outdoor - Posttop	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL922U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL922U213	Outdoor - Posttop	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IOL922U313	Outdoor - Posttop	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL923U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL923U213	Outdoor - Posttop	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL923U313	Outdoor - Posttop	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL924U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL924U213	Outdoor - Posttop	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL924U313	Outdoor - Posttop	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL925U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL925U213	Outdoor - Posttop	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL925U313	Outdoor - Posttop	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL926U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL926U213	Outdoor - Posttop	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL926U313	Outdoor - Posttop	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL927U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL927U213	Outdoor - Posttop	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL927U313	Outdoor - Posttop	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL928U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL928U213	Outdoor - Posttop	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL928U313	Outdoor - Posttop	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL929U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL929U213	Outdoor - Posttop	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL929U313	Outdoor - Posttop	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL930U113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL930U213	Outdoor - Posttop	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IOL930U313	Outdoor - Posttop	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
Canarm Ltd.	Canarm	IPL161B01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IPL162B01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL163B01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL164B01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL165B01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL166B01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL167B01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL168B01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL169B01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL170B01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL901A01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL901A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL901A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL902A01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL902A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL902A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL903A01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL903A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL903A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL904A01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL904A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL904A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL905A01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL905A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL905A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL906A01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL906A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IPL906A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL907A01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL907A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL907A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL908A01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL908A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL908A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL909A01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL909A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL909A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL910A01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL910A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL910A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL911A01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL911A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL911A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL912A01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL912A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL912A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL913A01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL913A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL913A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL914A01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL914A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL914A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL915A01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IPL915A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL915A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL916A01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL916A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL916A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL917A01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL917A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL917A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL918A01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL918A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL918A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL919A01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL919A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL919A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL920A01113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IPL920A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL920A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL921A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL921A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL922A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL922A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL923A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL923A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL924A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL924A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL925A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IPL925A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL926A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL926A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL927A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL927A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL928A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL928A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL929A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL929A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL930A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL930A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL931A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL931A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL932A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL932A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL933A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL933A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL934A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL934A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL935A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL935A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL936A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL936A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL937A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL937A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL938A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IPL938A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL939A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL939A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL940A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL940A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL941A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL941A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL942A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL942A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL943A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL943A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL944A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL944A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL945A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL945A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL946A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL946A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL947A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL947A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL948A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL948A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL949A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL949A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IPL950A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IPL950A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IPLXXB02223 "XXX" stands for number from "181" to "190";IPLXXA02223 "XXX" stands for number from "901" to "950"	Indoor - Ceiling-Mounted Lighting Fixture	2.0	23.0	Fluorescent	Electronic Ballast	81.7	2700.0	10000.0	73.8	0.861	0.56	6/21/2011
Canarm Ltd.	Canarm	IPLXXB03323 "XXX" means number from 231 to 240;IPLXXA03323 "XXX" means number from 901 to 950	Indoor - Ceiling-Mounted Lighting Fixture	3.0	23.0	Fluorescent	Electronic Ballast	81.7	2700.0	10000.0	73.8	0.861	0.56	6/13/2011
Canarm Ltd.	Canarm	ISF901A03213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF901A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF902A03213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF902A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF903A03213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF903A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF904A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF904A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF905A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF905A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF906A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF906AA03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF907A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF907A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF908A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF908A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF909A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF909A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF910A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF910A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF911A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	ISF911A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF912A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF912A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF913A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF913A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF914A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF914A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF915A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF915A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF916A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF916A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF917A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF917A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF918A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF918A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF919A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF919A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF920A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF920A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF921A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF921A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF922A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF922A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF923A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF923A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF924A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	ISF924A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF925A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF925A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF926A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF926A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF927A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF927A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF928A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF928A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF929A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF929A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF930A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF930A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF931A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF931A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF932A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF932A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF933A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF933A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF934A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF934A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF935A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF935A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF936A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF936A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF937A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	ISF937A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF938A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF938A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF939A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF939A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF940A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF940A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF941A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF941A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF942A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF942A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF943A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF943A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF944A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF944A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF945A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF945A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF946A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF946A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF947A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF947A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF948A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF948A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF949A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ISF949A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISF950A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	ISF950A03313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	ISFXXXB02223 "XXX" stands for number from "191" to "200";ISFXXXA02223 "XXX" stands for number from "901" to "950"	Indoor - Ceiling-Mounted Lighting Fixture	2.0	23.0	Fluorescent	Electronic Ballast	81.7	2700.0	10000.0	73.8	0.861	0.56	6/21/2011
Canarm Ltd.	Canarm	ISFXXXB03323 "XXX" means number from 241 to 250;ISFXXXA03323 "XXX" means number from 901 to 950	Indoor - Ceiling-Mounted Lighting Fixture	3.0	23.0	Fluorescent	Electronic Ballast	81.7	2700.0	10000.0	73.8	0.861	0.56	6/13/2011
Canarm Ltd.	Canarm	IST901U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST901U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST902U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST902U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST903U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST903U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST904U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST904U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST905U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST905U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST906U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST906U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST907U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST907U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST908U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST908U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST909U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST909U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST910U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST910U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IST911U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST911U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST912U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST912U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST913U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST913U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST914U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST914U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST915U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST915U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST916U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST916U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST917U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST917U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST918U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST918U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST919U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST919U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST920U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST920U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST921U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST921U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST922U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST922U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST923U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST923U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IST924U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST924U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST925U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST925U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST926U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST926U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST927U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST927U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST928U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST928U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST929U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST929U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST930U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IST930U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT901U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT901U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT902U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT902U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT903U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT903U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT904U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT904U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT905U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT905U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT906U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT906U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IT907U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT907U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT908U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT908U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT909U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT909U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT910U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT910U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT911U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT911U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT912U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT912U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT913U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT913U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT914U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT914U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT915U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT915U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT916U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT916U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT917U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT917U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT918U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT918U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT919U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT919U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IT920U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT920U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT921U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT921U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT922U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT922U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT923U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT923U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT924U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT924U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT925U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT925U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT926U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT926U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT927U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT927U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT928U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT928U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT929U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT929U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT930U2213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	IT930U3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/18/2009
Canarm Ltd.	Canarm	ITL881B15113	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ITL882B15113	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ITL883B15113	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ITL884B15113	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	ITL885B15113	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ITL886B15113	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ITL887B15113	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ITL888B15113	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ITL889B15113	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	ITL901A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL901A23213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL902A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL902A23213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL903A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL903A23213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL904A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL904A23213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL905A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL905A23213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL906A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL906A23213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL907A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL907A23213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL908A18213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL908A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL909A18213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL909A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL910A18213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL910A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL911A18213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	ITL911A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL912A18213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL912A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL913A18213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL913A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL914A18213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL914A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL915A18213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL915A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL916A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL916A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL917A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL917A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL918A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL918A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL919A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL919A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL920A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL920A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL921A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL921A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL922A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL922A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL923A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL923A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL924A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	ITL924A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL925A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL925A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL926A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL926A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL927A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL927A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL928A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL928A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL929A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL929A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL930A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL930A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL931A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL931A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL932A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL932A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL933A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL933A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL934A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL934A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL935A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL935A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL936A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL936A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL937A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	ITL937A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL938A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL938A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL939A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL939A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL940A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL940A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL941A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL941A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL942A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL942A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL943A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL943A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL944A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL944A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL945A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL945A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL946A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL946A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL947A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL947A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL948A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL948A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL949A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	ITL949A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	ITL950A22213	Indoor - Post Top Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	ITL950A23123	Indoor - Post Top Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL890B01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL890B01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL891B01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL891B01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL892B01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL892B01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL893B01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL893B01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL894B01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL894B01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL895B01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL895B01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL896B01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL896B01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL897B01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL897B01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL898B01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL898B01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL899B01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL899B01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL900B01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL900B01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL901A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL901A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL901A02213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IVL901A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL902A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL902A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL902A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL902AO1123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL903A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL903A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL903A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL903A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL904A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL904A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL904A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL904A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL905A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL905A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL905A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL905A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL906A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL906A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL906A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL906A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL907A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL907A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL907A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL907A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL908A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IVL908A01123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL908A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL908A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL909A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL909A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL909A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL909A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL910A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL910A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL910A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL910A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL911A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL911A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL911A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL911A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL912A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL912A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL912A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL912A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL913A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL913A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL913A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL913A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL914A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL914A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL914A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IVL914A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL915A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL915A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL915A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL915A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL916A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL916A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL916A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL916A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL917A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL917A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL917A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL917A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL918A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL918A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL918A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL918A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL919A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL919A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL919A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL919A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL920A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL920A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL920A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL920A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL921A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IVL921A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL921A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL921A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL922A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL922A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL922A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL922A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL923A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL923A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL923A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL923A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL924A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL924A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL924A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL924A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL925A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL925A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL925A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL925A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL926A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL926A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL926A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL926A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL927A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL927A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL927A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IVL927A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL928A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL928A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL928A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL928A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL929A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL929A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL929A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL929A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL930A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL930A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL930A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL930A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL931A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL931A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL931A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL931A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL932A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL932A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL932A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL932A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL933A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL933A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL933A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL933A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL934A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IVL934A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL934A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL934A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL935A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL935A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL935A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL935A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL936A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL936A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL936A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL936A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL937A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL937A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL937A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL937A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL938A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL938A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL938A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL938A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL939A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL939A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL939A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL939A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL940A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL940A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL940A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IVL940A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL941A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL941A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL941A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL941A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL942A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL942A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL942A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL942A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL943A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL943A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL943A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL943A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL944A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL944A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL944A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL944A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL945A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL945A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL945A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL945A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL945A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL946A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL946A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL946A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL946A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	IVL947A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL947A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL947A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL947A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL948A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL948A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL948A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL948A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL949A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL949A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL949A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL949A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVL950A01113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	7/27/2009
Canarm Ltd.	Canarm	IVL950A01123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	4/27/2009
Canarm Ltd.	Canarm	IVL950A02213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	4/27/2009
Canarm Ltd.	Canarm	IVL950A03313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	1/6/2009
Canarm Ltd.	Canarm	IVLXXXB02223 "XXX" stands for number from "171" to "180";IVLXXXA02223 "XXX" stands for number from "901" to "950"	Indoor - Wall-Mounted Lighting Fixture	2.0	23.0	Fluorescent	Electronic Ballast	81.7	2700.0	10000.0	73.8	0.861	0.56	6/21/2011
Canarm Ltd.	Canarm	IVLXXXB03323 "XXX" means number from 221 to 230;IVLXXXA03323 "XXX" means number from 901 to 950	Indoor - Wall-Mounted Lighting Fixture	3.0	23.0	Fluorescent	Electronic Ballast	81.7	2700.0	10000.0	73.8	0.861	0.56	6/13/2011
Canarm Ltd.	Canarm	RL-M001C1	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		86.08	4100	10000 avg rated hours	67.65	83.27 %	0.539	10/23/2008
Canarm Ltd.	Canarm	RL-M002C2	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		85.9	4100	10000 avg rated hours	71.96	83.3 %	0.516	10/27/2008
Canarm Ltd.	Canarm	RL-M003C2	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		85.6	4100	10000 avg rated hours	77.78	82.6 %	0.521	10/27/2008
Canarm Ltd.	Canarm	RL-R001C1	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		86.08	4100	10000 avg rated hours	67.65	83.27 %	0.539	10/23/2008
Canarm Ltd.	Canarm	RL-R002C2	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		85.9	4100	10000 avg rated hours	71.96	83.3 %	0.516	10/27/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Canarm Ltd.	Canarm	RL-R003C2	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		85.6	4100	10000 avg rated hours	77.78	82.6 %	0.521	10/27/2008
Canarm Ltd.	Canarm	RL-S001C1	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		86.08	4100	10000 avg rated hours	67.65	83.27 %	0.539	10/23/2008
Canarm Ltd.	Canarm	RL-S002C2	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		85.9	4100	10000 avg rated hours	71.96	83.3 %	0.516	10/27/2008
Canarm Ltd.	Canarm	RL-S003-C2	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		85.6	4100	10000 avg rated hours	77.78	82.6 %	0.521	10/27/2008
Capital Lighting Fixture Co.	Brookwood	9961BB-GU	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			11/20/2009
Capital Lighting Fixture Co.	Capital	1082BB-133-GU	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	12/18/2009
Capital Lighting Fixture Co.	Capital	1082MN-132-GU	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	12/18/2009
Capital Lighting Fixture Co.	Capital	1083BB-133-GU	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	12/18/2009
Capital Lighting Fixture Co.	Capital	1083MN-132-GU	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	12/18/2009
Capital Lighting Fixture Co.	Capital	1084BB-133-GU	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	12/18/2009
Capital Lighting Fixture Co.	Capital	1084MN-132-GU	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	12/18/2009
Capital Lighting Fixture Co.	Capital	1162BB-297-GU	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	1162MN-117-GU	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	1163BB-297-GU	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	1163MN-117-GU	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	1165BB-297-GU	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	1165MN-117-GU	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	1741-GU	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	11/20/2009
Capital Lighting Fixture Co.	Capital	1742-GU	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	11/20/2009
Capital Lighting Fixture Co.	Capital	1743-GU	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	11/20/2009
Capital Lighting Fixture Co.	Capital	1744-GU	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	11/20/2009
Capital Lighting Fixture Co.	Capital	1932-GU	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	1941CZ-GU	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	2713MN-GU	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	2715MN-GU	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	2719MN-GU	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Capital Lighting Fixture Co.	Capital	2720BB-GU	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700	10000 avg rated hours	60	85 %	0.61	2/18/2010
Capital Lighting Fixture Co.	Capital	2720MN-GU	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700	10000 avg rated hours	60	85 %	0.61	2/18/2010
Capital Lighting Fixture Co.	Capital	2724BB-GU	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700	10000 avg rated hours	60	85 %	0.61	2/18/2010
Capital Lighting Fixture Co.	Capital	2724MN-GU	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700	10000 avg rated hours	60	85 %	0.61	2/18/2010
Capital Lighting Fixture Co.	Capital	2728BB-GU	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700	10000 avg rated hours	60	85 %	0.61	2/18/2010
Capital Lighting Fixture Co.	Capital	2728MN-GU	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700	10000 avg rated hours	60	85 %	0.61	2/18/2010
Capital Lighting Fixture Co.	Capital	2739MBZ-GU	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	2743BB-GU	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	2745BB-GU	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	2749BB-GU	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	2749CS-GU	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	3150BB-259-GU	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	3150MN-224-GU	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	3787BB-GU	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	4353BB-252-GU	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	4353MN-298-GU	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	4354BB-252-GU	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	4354MN-298-GU	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	4356BB-252-GU	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	4356MN-298-GU	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	4359BB-257-GU	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	4359MN-220-GU	Indoor - Ceiling-Mounted Lighting Fixture	9	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	7/21/2009
Capital Lighting Fixture Co.	Capital	4359MN-298-GU	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/4/2010
Capital Lighting Fixture Co.	Capital	9051RI-GD	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			1/12/2010
Capital Lighting Fixture Co.	Capital	9052RI-GD	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			1/12/2010
Capital Lighting Fixture Co.	Capital	9053RI-GD	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/12/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Capital Lighting Fixture Co.	Capital	9056RI-RD	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/13/2010
Capital Lighting Fixture Co.	Capital	9059R1-GD	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			1/13/2010
Capital Lighting Fixture Co.	Capital	9059RI-GD	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			1/12/2010
Capital Lighting Fixture Co.	Capital	9061NB-GD	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			1/12/2010
Capital Lighting Fixture Co.	Capital	9062NB-GD	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			1/12/2010
Capital Lighting Fixture Co.	Capital	9063NB-GD	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/12/2010
Capital Lighting Fixture Co.	Capital	9066NB-GD	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/13/2010
Capital Lighting Fixture Co.	Capital	9830BK-GU	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			1/13/2010
Capital Lighting Fixture Co.	Capital	9830TS-GU	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			1/13/2010
Capital Lighting Fixture Co.	Capital	9872BB-GU	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			1/12/2010
Capital Lighting Fixture Co.	Capital	9873BB-GU	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			1/13/2010
Capital Lighting Fixture Co.	Capital	9874BB-GU	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/13/2010
Capital Lighting Fixture Co.	Capital	9875BB-GU	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.566	2/18/2010
Capital Lighting Fixture Co.	Capital	9876BB-GU	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/13/2010
Capital Lighting Fixture Co.	Capital	9951BB-GU	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			1/12/2010
Capital Lighting Fixture Co.	Capital	9951CS-GU	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			1/12/2010
Capital Lighting Fixture Co.	Capital	9952BB-GU	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			1/12/2010
Capital Lighting Fixture Co.	Capital	9952CS-GU	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			1/12/2010
Capital Lighting Fixture Co.	Capital	9953BB-GU	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/12/2010
Capital Lighting Fixture Co.	Capital	9953CS-GU	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/12/2010
Capital Lighting Fixture Co.	Capital	9954BB-GU	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	9954CS-GU	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	9955BB-GU	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/12/2010
Capital Lighting Fixture Co.	Capital	9955CS-GU	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/12/2010
Capital Lighting Fixture Co.	Capital	9956BB-GU	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	9956CS-GU	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Capital Lighting Fixture Co.	Capital	9961BK-GU	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			1/21/2010
Capital Lighting Fixture Co.	Capital	9962BB-GU	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	74.65			8/13/2009
Capital Lighting Fixture Co.	Capital	9962BB-SC-GU	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	74.65			1/8/2010
Capital Lighting Fixture Co.	Capital	9962BK-GU	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	74.65			1/8/2010
Capital Lighting Fixture Co.	Capital	9962BK-SC-GU	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	74.65			1/8/2010
Capital Lighting Fixture Co.	Capital	9963BB-GU	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/13/2010
Capital Lighting Fixture Co.	Capital	9963BB-SC-GU	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/13/2010
Capital Lighting Fixture Co.	Capital	9963BK-GU	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/13/2010
Capital Lighting Fixture Co.	Capital	9963BK-SCGU	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/13/2010
Capital Lighting Fixture Co.	Capital	9966BK-GU	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	9967BB-GU	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	9967BB-GU	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/13/2010
Capital Lighting Fixture Co.	Capital	9967BK-GU	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/13/2010
Capital Lighting Fixture Co.	Capital	9968BB-GU	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capital Lighting Fixture Co.	Capital	9968BK-GU	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	2/18/2010
Capri Lighting	Capri Lighting	CFRIC4V13QNE1*	Indoor - Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	8/27/2010
Capri Lighting	Capri Lighting	CFRIC4V18QNE1*	Indoor - Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000	12000 avg rated hours	66.67	86 %	0.52	12/18/2009
Capri Lighting	Capri Lighting	CFRIC5V13QNE1	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69	86 %	.52	9/18/2008
Capri Lighting	Capri Lighting	CFRIC5V13QNE1NB	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69	86 %	.52	11/24/2008
Capri Lighting	Capri Lighting	CFRIC5V18QNE1	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000	12000 avg rated hours	67	85 %	.52	9/18/2008
Capri Lighting	Capri Lighting	CFRIC5V18QNE1NB	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000	12000 avg rated hours	67	85 %	.52	11/24/2008
Capri Lighting	Capri Lighting	CFRIC5V26QDA1*	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	58	85 %	0.97	3/29/2011
Capri Lighting	Capri Lighting	CFRIC5V26QNE1	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	72	85 %	.55	9/18/2008
Capri Lighting	Capri Lighting	CFRIC5V26QNE1NB	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	72	85 %	.55	9/18/2008
Capri Lighting	Capri Lighting	CFRIC6V13QNE1	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69	86 %	.52	11/3/2006
Capri Lighting	Capri Lighting	CFRIC6V13QNE1NB	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69	86 %	.52	11/24/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Capri Lighting	Capri Lighting	CFRIC6V13QU-R	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	56	86 %	.96	11/3/2006
Capri Lighting	Capri Lighting	CFRIC6V18QNE1	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000	12000 avg rated hours	67	85 %	.52	11/3/2006
Capri Lighting	Capri Lighting	CFRIC6V18QNE1NB	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000	12000 avg rated hours	67	85 %	.52	11/24/2008
Capri Lighting	Capri Lighting	CFRIC6V18QU-R	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61	86 %	.97	11/3/2006
Capri Lighting	Capri Lighting	CFRIC6V26QDA1	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	58	85 %	.97	11/24/2008
Capri Lighting	Capri Lighting	CFRIC6V26QDA1NB	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	58	85 %	.97	11/24/2008
Capri Lighting	Capri Lighting	CFRIC6V26QNE1	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	72	85 %	.55	11/3/2006
Capri Lighting	Capri Lighting	CFRIC6V26QNE1NB	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	72	85 %	.55	11/24/2008
Capri Lighting	Capri Lighting	CFRIC6V26QU-R	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	70	86 %	.96	11/3/2006
Capri Lighting	Capri Lighting	CFRRIC5V13QNE1*	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	6/12/2009
Capri Lighting	Capri Lighting	CFRRIC5V18QNE1*	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000	12000 avg rated hours	66.67	86 %	0.52	6/12/2009
Capri Lighting	Capri Lighting	CFRRIC6V13QNE1*	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	6/12/2009
Capri Lighting	Capri Lighting	CFRRIC6V18QNE1*	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000	12000 avg rated hours	66.67	86 %	0.52	6/12/2009
Capri Lighting	Capri Lighting	CFRRIC6V26QNE1*	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	72	86 %	0.55	6/12/2009
Capri Lighting	Capri Lighting	QL613NE1*	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/23/2010
Capri Lighting	Capri Lighting	QL618NE1*	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	69.23	86 %	0.5	2/23/2010
Capri Lighting	Capri Lighting	QL626NE1*	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	72.00	85 %	0.55	10/21/2009
Capri Lighting	Capri Lighting	VS6PL13NE1	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	4100	12000 avg rated hours	69.23076923	86 %	.5	1/4/2011
Capri Lighting	Capri Lighting	VS6PL18NE1	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000	12000 avg rated hours	66.66666667	86 %	.52	1/4/2011
Caster Lighting Inc.	Caster	PL-65000	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	61			7/6/2009
Caster Lighting Inc.	Caster	WM01-E42PLT	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	61			7/6/2009
Caster Lighting Inc.	Caster	WM06-E42PLTX3	Outdoor - Wall-Mounted	3	42	Fluorescent	N/A			10000 avg rated hours	61.0			6/12/2009
Caster Lighting Inc.	Caster	WM12-E70PLT	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	61			7/6/2009
Caster Lighting Inc.	Caster	WM88-E42PLT	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	61			7/6/2009
Caster Lighting Inc.	Caster	WP01AC-E42PLT	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	61			7/6/2009
CE Lighting Ltd.	Landlite	OLC-238DD	Indoor - Post Top Lighting Fixture	1	38	CFL		81.7	3500 Kelvin	10000 avg rated hours	74.3	84 %	.574	1/31/2007



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
CE Lighting Ltd.	Landlite	OLC-328DD	Indoor - Post Top Lighting Fixture	1	38	CFL		81.7	3500 Kelvin	10000 avg rated hours	74.3	84 %	.574	1/31/2007
CE Lighting Ltd.	Landlite	OLC-428DD	Indoor - Post Top Lighting Fixture	1	38	CFL		81.7	3500 Kelvin	10000 avg rated hours	74.3	84 %	.574	1/31/2007
CE Lighting Ltd.	Landlite	OLC-528DD	Indoor - Post Top Lighting Fixture	1	38	CFL		81.7	3500 Kelvin	10000 avg rated hours	74.3	84 %	.574	1/31/2007
CE Lighting Ltd.	Landlite	OLF-138DD	Indoor - Post Top Lighting Fixture	1	38	CFL		81.7	3500 Kelvin	10000 avg rated hours	74.3	84 %	.574	1/31/2007
CE Lighting Ltd.	Landlite	OLF-238DD	Indoor - Post Top Lighting Fixture	1	38	CFL		81.7	3500 Kelvin	10000 avg rated hours	74.3	84 %	.574	1/31/2007
CE Lighting Ltd.	Landlite	OLS-238DD	Indoor - Post Top Lighting Fixture	1	38	CFL		81.7	3500 Kelvin	10000 avg rated hours	74.3	84 %	.574	1/31/2007
CE Lighting Ltd.	Landlite	OLW-138DD	Indoor - Post Top Lighting Fixture	1	38	CFL		81.7	3500 Kelvin	10000 avg rated hours	74.3	84 %	.574	1/31/2007
CE Lighting Ltd.	Landlite	OLW-238DD	Indoor - Post Top Lighting Fixture	1	38	CFL		81.7	3500 Kelvin	10000 avg rated hours	74.3	84 %	.574	1/31/2007
CE Lighting Ltd.	Landlite	OLW-338DD	Indoor - Post Top Lighting Fixture	1	38	CFL		81.7	3500 Kelvin	10000 avg rated hours	74.3	84 %	.574	1/31/2007
CE Lighting Ltd.	Landlite	WP-38W	Indoor - Post Top Lighting Fixture	1	38	CFL		81.7	3500 Kelvin	10000 avg rated hours	74.3	84 %	.574	1/31/2007
Cherry Tree Design, Inc.	Cherry Tree Design, Inc.	L005-S/B/SG/FL	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent		81.649	2700	10000 avg rated hours	68.21	82.2 %	0.555	12/29/2008
Cherry Tree Design, Inc.	Cherry Tree Design, Inc.	L011-M/B/SG/FL	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.649	2700	10000 avg rated hours	68.21	82.2 %	0.555	12/29/2008
Cherry Tree Design, Inc.	Cherry Tree Design, Inc.	L027-M/B/SG/FL	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.75	2700	10000 avg rated hours	66.538	82.2 %	0.518	12/29/2008
Cherry Tree Design, Inc.	Cherry Tree Design, Inc.	L028-S/B/SG/FL	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.649	2700	10000 avg rated hours	68.21	82.2 %	0.555	12/29/2008
Cherry Tree Design, Inc.	Cherry Tree Design, Inc.	L031-24/B/SG/FL	Indoor - Portable Lighting Fixtures	4	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	12/29/2008
Cherry Tree Design, Inc.	Cherry Tree Design, Inc.	L081/B/SG/FL	Indoor - Portable Lighting Fixtures	1	25	Compact Fluorescent		82.89	2700	8000 avg rated hours	65.79	95.347 %	0.711	12/29/2008
Cherry Tree Design, Inc.	Cherry Tree Design, Inc.	L097-S/B/SMG/FL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.75	2700	10000 avg rated hours	66.538	82.2 %	0.518	12/29/2008
Cherry Tree Design, Inc.	Cherry Tree Design, Inc.	L116-M/B/SG/FL	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.75	2700	10000 avg rated hours	66.538	82.2 %	0.518	12/29/2008
Cherry Tree Design, Inc.	Cherry Tree Design, Inc.	L116-S/B/SG/FL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.75	2700	10000 avg rated hours	66.538	82.2 %	0.518	12/29/2008
Cherry Tree Design, Inc.	Cherry Tree Design, Inc.	L177-S/B/SMG/FL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.75	2700	10000 avg rated hours	66.538	82.2 %	0.518	12/29/2008
Cherry Tree Design, Inc.	Cherry Tree Design, Inc.	L601/SBR/B/FL	Indoor - Portable Lighting Fixtures	1	25	Compact Fluorescent		82.89	2700	8000 avg rated hours	65.79	95.347 %	0.711	12/29/2008
Cherry Tree Design, Inc.	Cherry Tree Design, Inc.	L611/SNI/B/FL	Indoor - Portable Lighting Fixtures	2	18	Compact Fluorescent		81.649	2700	10000 avg rated hours	68.21	82.2 %	0.555	12/29/2008
Cherry Tree Design, Inc.	Cherry Tree Design, Inc.	L621/B/FLX/FL	Indoor - Portable Lighting Fixtures	1	25	Compact Fluorescent		82.89	2700	8000 avg rated hours	65.79	95.347 %	0.711	12/29/2008
Cherry Tree Design, Inc.	Cherry Tree Design, Inc.	L625/B/FL	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent		81.649	2700	10000 avg rated hours	68.21	82.2 %	0.555	12/29/2008
Cherry Tree Design, Inc.	Cherry Tree Design, Inc.	L649-L/B/GV/FL	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.649	2700	10000 avg rated hours	68.21	82.2 %	0.555	12/29/2008
Cherry Tree Design, Inc.	Cherry Tree Design, Inc.	L649-M/B/GV/FL	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.649	2700	10000 avg rated hours	68.21	82.2 %	0.555	12/29/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Conglom, Inc.	Luminus	P-PH16A	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	8/27/2008
Conglom, Inc.	Luminus	P-PH16B	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	8/27/2008
Con-Tech Lighting	Con-Tech Lighting	CM510213EMV	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60	86 %	.5	5/1/2007
Con-Tech Lighting	Con-Tech Lighting	CM510213EMV	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60	86 %	.50	8/28/2007
Con-Tech Lighting	Con-Tech Lighting	CM510218EMV	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.6	81 %	.5	5/1/2007
Con-Tech Lighting	Con-Tech Lighting	CM510218EMV	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.6	81 %	.50	8/28/2007
Con-Tech Lighting	Con-Tech Lighting	CM510226EMV	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	67.1	86 %	.96	5/1/2007
Con-Tech Lighting	Con-Tech Lighting	CM510226EMV	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	67.1	86 %	.96	8/28/2007
Con-Tech Lighting	Con-Tech Lighting	CM520213EMV	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60	86 %	.5	5/1/2007
Con-Tech Lighting	Con-Tech Lighting	CM520213EMV	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60	86 %	.50	8/28/2007
Con-Tech Lighting	Con-Tech Lighting	CM520218EMV	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.6	81 %	.5	5/1/2007
Con-Tech Lighting	Con-Tech Lighting	CM520218EMV	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.6	81 %	.50	8/28/2007
Con-Tech Lighting	Con-Tech Lighting	CM520226EMV	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	67.1	86 %	.96	5/1/2007
Con-Tech Lighting	Con-Tech Lighting	CM520226EMV	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	67.1	86 %	.96	8/28/2007
Con-Tech Lighting	Con-Tech Lighting	RL4118VEMV-ICAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.89	86 %	0.998	9/25/2006
Con-Tech Lighting	Con-Tech Lighting	RL4126VEMV-ICAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	71.39	86 %	0.998	9/25/2006
Con-Tech Lighting	Con-Tech Lighting	RL6118VEMV-ICAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.89	86 %	0.998	9/25/2006
Con-Tech Lighting	Con-Tech Lighting	RL6126VEMV-ICAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	71.39	86 %	0.998	9/25/2006
Con-Tech Lighting	Con-Tech Lighting	RL62132VEMV-ICAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	62.41	86 %	0.980	9/25/2006
Con-Tech Lighting	Con-Tech Lighting	RL62142VEMV-ICAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	42	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	77.38	86 %	0.992	9/25/2006
Con-Tech Lighting	Con-Tech Lighting	WS010213EMV	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60	86 %	.5	5/1/2007
Con-Tech Lighting	Con-Tech Lighting	WS010213EMV	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60	86 %	.50	8/28/2007
Con-Tech Lighting	Con-Tech Lighting	WS070213EMV	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60	86 %	.5	5/1/2007
Con-Tech Lighting	Con-Tech Lighting	WS070213EMV	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60	86 %	.50	8/28/2007
Con-Tech Lighting	Con-Tech Lighting	WS070218EMV	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.6	81 %	.5	5/1/2007
Con-Tech Lighting	Con-Tech Lighting	WS070218EMV	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.6	81 %	.50	8/28/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Con-Tech Lighting	Con-Tech Lighting	WS070226EMV	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	67.1	86 %	.96	5/1/2007
Con-Tech Lighting	Con-Tech Lighting	WS070226EMV	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	67.1	86 %	.96	8/28/2007
Con-Tech Lighting	Con-Tech Lighting	WS071213EMV	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60	86 %	.5	5/1/2007
Con-Tech Lighting	Con-Tech Lighting	WS071213EMV	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60	86 %	.50	8/28/2007
Con-Tech Lighting	Con-Tech Lighting	WS071218EMV	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.6	81 %	.5	5/1/2007
Con-Tech Lighting	Con-Tech Lighting	WS071218EMV	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.6	81 %	.50	8/28/2007
Con-Tech Lighting	Con-Tech Lighting	WS071226EMV	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	67.1	86 %	.96	5/1/2007
Con-Tech Lighting	Con-Tech Lighting	WS071226EMV	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	67.1	86 %	.96	8/28/2007
Con-Tech Lighting	Con-Tech Lighting	WS130213EMV	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60	86 %	.5	5/1/2007
Con-Tech Lighting	Con-Tech Lighting	WS130213EMV	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60	86 %	.50	8/28/2007
Con-Tech Lighting	Con-Tech Lighting	WS130218EMV	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.6	81 %	.50	8/28/2007
Con-Tech Lighting	Con-Tech Lighting	WS130218EMV	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	616	81 %	.5	5/1/2007
Con-Tech Lighting	Con-Tech Lighting	WS130226EMV	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	67.1	86 %	.96	5/1/2007
Con-Tech Lighting	Con-Tech Lighting	WS130226EMV	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	67.1	86 %	.96	8/28/2007
Con-Tech Lighting	Con-Tech Lighting	WS140213EMV	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60	86 %	.5	5/1/2007
Con-Tech Lighting	Con-Tech Lighting	WS140213EMV	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60	86 %	.50	8/28/2007
Con-Tech Lighting	Con-Tech Lighting	WS140218EMV	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.6	81 %	.5	5/1/2007
Con-Tech Lighting	Con-Tech Lighting	WS140218EMV	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.6	81 %	.50	8/28/2007
Con-Tech Lighting	Con-Tech Lighting	WS140226EMV	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	67.1	86 %	.96	5/1/2007
Con-Tech Lighting	Con-Tech Lighting	WS140226EMV	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	67.1	86 %	.96	8/28/2007
Con-Tech Lighting	Con-Tech Lighting	WS510213EMV	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60	86 %	.5	5/1/2007
Con-Tech Lighting	Con-Tech Lighting	WS510213EMV	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60	86 %	.50	8/28/2007
Con-Tech Lighting	Con-Tech Lighting	WS510218EMV	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.6	81 %	.5	5/1/2007
Con-Tech Lighting	Con-Tech Lighting	WS510218EMV	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.6	81 %	.50	8/28/2007
Con-Tech Lighting	Con-Tech Lighting	WS510226EMV	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	67.1	86 %	.96	5/1/2007
Con-Tech Lighting	Con-Tech Lighting	WS510226EMV	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	67.1	86 %	.96	8/28/2007



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Con-Tech Lighting	Con-Tech Lighting	WS520213EMV	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60	86 %	.5	5/1/2007
Con-Tech Lighting	Con-Tech Lighting	WS520213EMV	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60	86 %	.50	8/28/2007
Con-Tech Lighting	Con-Tech Lighting	WS520218EMV	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.6	81 %	.5	5/1/2007
Con-Tech Lighting	Con-Tech Lighting	WS520218EMV	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.6	81 %	.50	8/28/2007
Con-Tech Lighting	Con-Tech Lighting	WS520226EMV	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	67.1	86 %	.96	5/1/2007
Con-Tech Lighting	Con-Tech Lighting	WS520226EMV	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	67.1	86 %	.96	8/28/2007
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F2000LU18-A24*S/F2450V T	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100	12000 avg rated hours	63.00	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F2000LU26-A24*S/F2450V T	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	4100	12000 avg rated hours	68.28	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F2000U13-A2000V*/A2010 V*	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100	12000 avg rated hours	56.25	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F2000U18-A2000V*/A2010 V*	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100	12000 avg rated hours	63.00	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F2000U26-A2000V*/A2010 V*	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	4100	12000 avg rated hours	68.28	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F2575RU13	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100	12000 avg rated hours	56.25	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F2575RU18	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100	12000 avg rated hours	63.00	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F2575RU26	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	4100	12000 avg rated hours	68.28	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F2675RU13-FB2675/FC267 5	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100	12000 avg rated hours	56.25	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F2675RU18-FB2675/FC267 5	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100	12000 avg rated hours	63.00	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F2675RU26-FB2675/FC267 5	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	4100	12000 avg rated hours	68.28	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F2675RU32-FB2675/FC267 5	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	65.33	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F6HD26S-FR6HO*	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	4100	12000 avg rated hours	68.28	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F6HD32S-FR6HO*	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	61.71	86 %	0.97	9/25/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F6HU13-FR6HO*	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	4100	12000 avg rated hours	62.07	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F6HU13S-FR6HO*	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100	12000 avg rated hours	56.25	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F6HU18-FR6HO*	Indoor - Recessed Canister	2	18	Compact Fluorescent		82	4100	12000 avg rated hours	62.43	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F6HU18S-FR6HO*	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100	12000 avg rated hours	63.00	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F6HU26-FR6HO*	Indoor - Recessed Canister	2	26	Compact Fluorescent		82	4100	12000 avg rated hours	66.67	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F6HU26S-FR6HO*	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	4100	12000 avg rated hours	68.28	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F6HU32S-FR6HO*	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	65.33	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F6VU13-FR6VO*	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100	12000 avg rated hours	56.25	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F6VU18-FR6VO*	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100	12000 avg rated hours	63.00	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F6VU26-FR6VO*	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	4100	12000 avg rated hours	68.28	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F6VU32-FR6VO*	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	65.33	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F6VU42-FR6VO*	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	4100	12000 avg rated hours	68.17	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F7U13-FR7*	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	4100	12000 avg rated hours	62.07	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F7U18-FR7*	Indoor - Recessed Canister	2	18	Compact Fluorescent		82	4100	12000 avg rated hours	62.43	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F7U26-FR7*	Indoor - Recessed Canister	2	26	Compact Fluorescent		82	4100	12000 avg rated hours	66.67	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	F8U26-FR8*	Indoor - Recessed Canister	2	26	Compact Fluorescent		82	4100	12000 avg rated hours	66.67	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	ISF2000LU18-A24*S/F2450 VT	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100	12000 avg rated hours	63.00	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	ISF2000U13-A2000V*/A2010V*	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100	12000 avg rated hours	56.25	86 %	0.98	9/25/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	ISF2000U18-A2000V*/A2010V*	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100	12000 avg rated hours	63.00	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	ISF2675RD26-FB2675/FC2675	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	4100	12000 avg rated hours	68.28	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	ISF2675RD32-FB2675/FC2675	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	61.71	86 %	0.97	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	ISF2675RU13-FB2675/FC2675	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100	12000 avg rated hours	56.25	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	ISF2675RU18-FB2675/FC2675	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100	12000 avg rated hours	63.00	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	ISF2675RU26-FB2675/FC2675	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	4100	12000 avg rated hours	68.28	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	ISF2675RU32-FB2675/FC2675	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	65.33	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	NWF2000D26-A2000V*/A2010V*	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	4100	12000 avg rated hours	68.28	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	NWF2000LD26-A24*S/F2450VT	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	4100	12000 avg rated hours	68.28	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	NWF2000LU18-A24*S/F2450VT	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100	12000 avg rated hours	63.00	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	NWF2000LU26-A24*S/F2450VT	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	4100	12000 avg rated hours	68.28	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	NWF2000U13-A2000V*/A2010V*	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100	12000 avg rated hours	56.25	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	NWF2000U18-A2000V*/A2010V*	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100	12000 avg rated hours	63.00	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	NWF2000U26-A2000V*/A2010V*	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	4100	12000 avg rated hours	68.28	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	NWF2575RD26	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	4100	12000 avg rated hours	68.28	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	NWF2575RU13	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100	12000 avg rated hours	56.25	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	NWF2575RU18	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100	12000 avg rated hours	63.00	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	NWF2575RU26	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	4100	12000 avg rated hours	68.28	86 %	0.98	9/25/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Contrast Lighting M.L. Inc.	½ CLAIRAGE CONTRASTE LIGHTING	NWF2675RD26-FB2675/FC2675	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	4100	12000 avg rated hours	68.28	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½ CLAIRAGE CONTRASTE LIGHTING	NWF2675RD32-FB2675/FC2675	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	61.71	86 %	0.97	9/25/2009
Contrast Lighting M.L. Inc.	½ CLAIRAGE CONTRASTE LIGHTING	NWF2675RU13-FB2675/FC2675	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100	12000 avg rated hours	56.25	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½ CLAIRAGE CONTRASTE LIGHTING	NWF2675RU18-FB2675/FC2675	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100	12000 avg rated hours	63.00	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½ CLAIRAGE CONTRASTE LIGHTING	NWF2675RU26-FB2675/FC2675	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	4100	12000 avg rated hours	68.28	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½ CLAIRAGE CONTRASTE LIGHTING	NWF2675RU32-FB2675/FC2675	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	65.33	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½ CLAIRAGE CONTRASTE LIGHTING	NWF6HD26S-FR6HO*	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	4100	12000 avg rated hours	68.28	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½ CLAIRAGE CONTRASTE LIGHTING	NWF6HD32S-FR6HO*	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	61.71	86 %	0.97	9/25/2009
Contrast Lighting M.L. Inc.	½ CLAIRAGE CONTRASTE LIGHTING	NWF6HU13-FR6HO*	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	4100	12000 avg rated hours	62.07	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½ CLAIRAGE CONTRASTE LIGHTING	NWF6HU13S-FR6HO*	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100	12000 avg rated hours	56.25	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½ CLAIRAGE CONTRASTE LIGHTING	NWF6HU18-FR6HO*	Indoor - Recessed Canister	2	18	Compact Fluorescent		82	4100	12000 avg rated hours	62.43	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½ CLAIRAGE CONTRASTE LIGHTING	NWF6HU18S-FR6HO*	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100	12000 avg rated hours	63.00	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½ CLAIRAGE CONTRASTE LIGHTING	NWF6HU26-FR6HO*	Indoor - Recessed Canister	2	26	Compact Fluorescent		82	4100	12000 avg rated hours	66.67	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½ CLAIRAGE CONTRASTE LIGHTING	NWF6HU26S-FR6HO*	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	4100	12000 avg rated hours	68.28	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½ CLAIRAGE CONTRASTE LIGHTING	NWF6HU32S-FR6HO*	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	65.33	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½ CLAIRAGE CONTRASTE LIGHTING	NWF6VU13-FR6VO*	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100	12000 avg rated hours	56.25	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½ CLAIRAGE CONTRASTE LIGHTING	NWF6VU18-FR6VO*	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100	12000 avg rated hours	63.00	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½ CLAIRAGE CONTRASTE LIGHTING	NWF6VU26-FR6VO*	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	4100	12000 avg rated hours	68.28	86 %	0.98	9/25/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	NWF6VU32-FR6VO*	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	65.33	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	NWF6VU42-FR6VO*	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	4100	12000 avg rated hours	68.17	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	NWF7U13-FR7*	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	4100	12000 avg rated hours	62.07	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	NWF7U18-FR7*	Indoor - Recessed Canister	2	18	Compact Fluorescent		82	4100	12000 avg rated hours	62.43	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	NWF7U26-FR7*	Indoor - Recessed Canister	2	26	Compact Fluorescent		82	4100	12000 avg rated hours	66.67	86 %	0.98	9/25/2009
Contrast Lighting M.L. Inc.	½CLAIRAGE CONTRASTE LIGHTING	NWF8U26-FR8*	Indoor - Recessed Canister	2	26	Compact Fluorescent		82	4100	12000 avg rated hours	66.67	86 %	0.98	9/25/2009
Cooper Lighting a Division of Cooper Industries	ALL-PRO	EI2072AT	Indoor - Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	81.8	85 %	.53	10/14/2008
Cooper Lighting a Division of Cooper Industries	ALL-PRO	EI2072AT -ERT724	Indoor - Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	81.8	85 %	.53	10/15/2008
Cooper Lighting a Division of Cooper Industries	ALL-PRO	EI2072AT -UR724S	Indoor - Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	81.8	85 %	.53	10/15/2008
Cooper Lighting a Division of Cooper Industries	ALL-PRO	EI2072AT -UR772B	Indoor - Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	81.8	85 %	.53	10/15/2008
Cooper Lighting a Division of Cooper Industries	ALL-PRO	EI2072RAT	Indoor - Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	81.8	85 %	.53	10/15/2008
Cooper Lighting a Division of Cooper Industries	ALL-PRO	EI2072RAT -ERT724	Indoor - Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	81.8	85 %	.53	10/15/2008
Cooper Lighting a Division of Cooper Industries	ALL-PRO	EI2072RAT -UR724S	Indoor - Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	81.8	85 %	.53	10/15/2008
Cooper Lighting a Division of Cooper Industries	ALL-PRO	EI2072RAT -UR772B	Indoor - Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	81.8	85 %	.53	10/15/2008
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	2GR8432R	Indoor - Recessed Troffer	4	32	Linear		85	3000	20000 avg rated hours	94.18	95 %	0.68	6/22/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	2GR8U6T8R	Indoor - Recessed Troffer	2	56	Linear		85	3500	20000 avg rated hours	88.00	95 %	0.58	6/10/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	3401REB1	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	95	92 %	.54	4/9/2008
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	5416-REB1	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	95	92 %	.54	4/9/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	5447-REB1	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	95	92 %	.54	4/9/2008
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	5487-REB1	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	95	92 %	.54	4/9/2008
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	7401REB1	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	95	92 %	.54	4/9/2008
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	7508LP	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		82	3500	10000 avg rated hours	67.45	80 %	.57	8/22/2008
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	CL109	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		78	3000 Kelvin	20000 avg rated hours	77	95 %	53	5/20/2008
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	CL119	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		78	3000 Kelvin	20000 avg rated hours	77	95 %	53	5/20/2008
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	DT432OR	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000	20000 avg rated hours	95	92 %	.54	4/9/2008
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	DT432WR	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000	20000 avg rated hours	95	92 %	.54	4/9/2008
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	FFL23PC-T24	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	78			1/5/2011
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	FFL23PCW-T24	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	78			1/5/2011
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	FL1000	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		82	3000 Kelvin	20000 avg rated hours	92	92 %	.54	4/9/2008
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	FL750	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		82	3000 Kelvin	20000 avg rated hours	92	92 %	.54	4/9/2008
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	H274E-*	Indoor - IC-Rated Recessed Canister	1	13	Compact Fluorescent		82	2700	16000 avg rated hours	56.25	85 %	0.98	1/6/2010
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	H278ICAT-*	Indoor - IC-Rated & Air-Tight Recessed Canister	1	28	Compact Fluorescent		86	2700	10000 avg rated hours	54.95	80 %	0.56	4/29/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	H278RICAT-	Indoor - IC-Rated & Air-Tight Recessed Canister	1	15	Compact Fluorescent		82	2700	12000 avg rated hours	60	86 %	0.5	4/29/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	H278RICAT-*	Indoor - IC-Rated & Air-Tight Recessed Canister	1	28	Compact Fluorescent		86	2700	10000 avg rated hours	54.95	80 %	0.56	4/29/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	H280E	Indoor - Recessed Canister	1	20	Compact Fluorescent		82	3500	12000 avg rated hours	63	85 %	0.98	6/29/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	H280EEM	Indoor - Recessed Canister	1	20	Compact Fluorescent		82	3500	12000 avg rated hours	63	85 %	0.98	6/29/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	H280EICAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3500	12000 avg rated hours	63	85 %	0.98	6/29/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	H280EL	Indoor - Recessed Canister	1	20	Compact Fluorescent		82	3500	12000 avg rated hours	63	85 %	0.98	6/29/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	H280ELICAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3500	12000 avg rated hours	63	85 %	0.98	6/29/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	H285E	Indoor - Recessed Canister	1	29	Compact Fluorescent		82	3500	12000 avg rated hours	68.28	86 %	0.98	6/29/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	H285EEM	Indoor - Recessed Canister	1	29	Compact Fluorescent		82	3500	12000 avg rated hours	68.28	86 %	0.98	6/29/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	H285EICAT	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	64.8	84 %	.98	9/2/2010
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	H285EL	Indoor - Recessed Canister	1	29	Compact Fluorescent		82	3500	12000 avg rated hours	68.28	86 %	0.98	6/29/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	H470ICAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	15	Compact Fluorescent		82	2700	12000 avg rated hours	60	86 %	0.5	4/29/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	H470ICAT-*	Indoor - IC-Rated & Air-Tight Recessed Canister	1	15	Compact Fluorescent		82	2700	12000 avg rated hours	60.00	86 %	0.5	4/28/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	H470RICAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	15	Compact Fluorescent		82	2700	12000 avg rated hours	60.00	86 %	0.5	4/28/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	H471ICAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	21	Compact Fluorescent		82	3000	12000 avg rated hours	60	86 %	0.5	4/29/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	H471RICAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	21	Compact Fluorescent		82	3000	12000 avg rated hours	60	86 %	0.5	4/29/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	H578ICAT-*	Indoor - IC-Rated & Air-Tight Recessed Canister	1	28	Compact Fluorescent		86	2700	10000 avg rated hours	54.95	80 %	0.56	4/29/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	H578RICAT-*	Indoor - IC-Rated & Air-Tight Recessed Canister	1	28	Compact Fluorescent		86	2700	10000 avg rated hours	54.95	80 %	0.56	4/29/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	ICF232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		86	3000	24000 avg rated hours	91.0877193	95 %	.98	12/13/2010
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	JY200	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		82	3000 Kelvin	20000 avg rated hours	92	92 %	.54	4/9/2008
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	MS185	Outdoor - Wall-Mounted	1	250	Halogen	Electronic Ballast							8/3/2010
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	MS185R	Outdoor - Wall-Mounted	1	250	Halogen	Electronic Ballast							8/3/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	MS185RW	Outdoor - Wall-Mounted	1	250	Halogen	Electronic Ballast							8/3/2010
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	MS185W	Outdoor - Wall-Mounted	1	250	Halogen	Electronic Ballast							8/3/2010
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	MS245R	Outdoor - Wall-Mounted	1	250	Halogen	Electronic Ballast							8/3/2010
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	MS245RW	Outdoor - Wall-Mounted	1	250	Halogen	Electronic Ballast							8/3/2010
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	MS248	Outdoor - Wall-Mounted	1	200	Halogen	Electronic Ballast							6/30/2010
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	MS248W	Outdoor - Wall-Mounted	1	200	Halogen	Electronic Ballast							6/30/2010
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	MS276D	Outdoor - Wall-Mounted	1	250	Halogen	Electronic Ballast							2/2/2010
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	MS276DW	Outdoor - Wall-Mounted	1	250	Halogen	Electronic Ballast							2/2/2010
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	MS276RDW	Outdoor - Wall-Mounted	1	250	Halogen	Electronic Ballast							2/2/2010
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	MS280D	Outdoor - Wall-Mounted	1	250	Halogen	Electronic Ballast							2/2/2010
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	MS280DW	Outdoor - Wall-Mounted	1	250	Halogen	Electronic Ballast							2/2/2010
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	MS600	Outdoor - Wall-Mounted	1	250	Halogen	Electronic Ballast							6/30/2010
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	MS600W	Outdoor - Wall-Mounted	1	250	Halogen	Electronic Ballast							6/30/2010
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	MS80	Outdoor - Wall-Mounted	1	150	Halogen	Electronic Ballast							6/30/2010
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	MS80W	Outdoor - Wall-Mounted	1	150	Halogen	Electronic Ballast							6/30/2010
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	PFL23PC-T24	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	73.8			10/28/2010
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	PFL23PCW-T24	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	73.8			10/28/2010
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	SL232R	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	72.87	95 %	0.586	11/6/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	SLNR232R	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	72.87	95 %	0.586	11/6/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	SLWR232R	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	72.87	95 %	0.586	11/6/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	SNF117R	Indoor - Ceiling-Mounted Lighting Fixture	1	21	Linear		85	4100	20000 avg rated hours	68.14	95 %	0.5	6/22/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	SNF117RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000	24000 avg rated hours	90	95 %	.97	1/5/2011
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	SNF132R	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		85	3500	20000 avg rated hours	89.34	95 %	0.58	12/29/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	SNF132RC	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		86	3000	24000 avg rated hours	81.30742049	95 %	0.96	12/13/2010
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	SNF217R	Indoor - Ceiling-Mounted Lighting Fixture	1	21	Linear		85	4100	20000 avg rated hours	68.14	95 %	0.5	6/22/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	SNF232R	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3500	20000 avg rated hours	92.71	95 %	0.58	3/10/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	SNF232RC	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		86	3000	24000 avg rated hours	91.0877193	95 %	.98	12/13/2010
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	UC21T5113	Indoor - Undercabinet	2	8	Linear		82	3000	10000 avg rated hours	54.625	80 %	0.53	12/13/2010
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	UC24T528	Indoor - Undercabinet	2	8	Linear		82	3000	10000 avg rated hours	54.625	80 %	0.53	12/13/2010
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	UC33T52813	Indoor - Undercabinet	2	13	Linear		82	3000	10000 avg rated hours	67.85714286	80 %	0.526	12/13/2010
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	UC42T5213	Indoor - Undercabinet	2	13	Linear		82	3000	10000 avg rated hours	67.85714286	80 %	0.526	12/13/2010
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	WN217R	Indoor - Ceiling-Mounted Lighting Fixture	2	33	Linear		85	3500	20000 avg rated hours	72.12	95 %	0.53	3/10/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	WN232R	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		86	3000	20000 avg rated hours	89.5	95 %	97	8/22/2008
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	WN432R	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000	20000 avg rated hours	95	92 %	.54	4/29/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	WP232R	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		85	4100	20000 avg rated hours	72.87	95 %	0.586	4/29/2009
Cooper Lighting a Division of Cooper Industries	Cooper Lighting Inc.	WSC432R	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000	20000 avg rated hours	95	92 %	.54	4/9/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cooper Lighting a Division of Cooper Industries	HALO	H247ICAT*	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	61.7	86 %	.97	7/25/2008
Cooper Lighting a Division of Cooper Industries	HALO	H248ICAT1D*	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	61.7	86 %	.97	7/25/2008
Cooper Lighting a Division of Cooper Industries	HALO	H270ICAT-270PS	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	56	86 %	0.96	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H270ICAT-272PS	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	56	86 %	0.96	5/2/2006
Cooper Lighting a Division of Cooper Industries	HALO	H270ICAT-405CG	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	56	86 %	0.96	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H270ICAT-405H	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	56	86 %	0.96	5/2/2006
Cooper Lighting a Division of Cooper Industries	HALO	H270ICAT-405IP	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	56	86 %	0.96	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H270ICAT-405RG	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	56	86 %	0.96	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H270ICAT-405SC	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	56	86 %	0.96	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H270ICAT-406BA	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	56	86 %	0.96	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H270ICAT-406WB	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	56	86 %	0.96	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H270ICAT-406WWB	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	56	86 %	0.96	5/2/2006
Cooper Lighting a Division of Cooper Industries	HALO	H270ICAT-424P	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	56	86 %	0.96	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H270ICAT-70P	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	56	86 %	0.96	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H270ICAT-70PS	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	56	86 %	0.96	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H270ICAT-71P	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	56	86 %	0.96	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H270ICAT-71PS	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	56	86 %	0.96	5/2/2006
Cooper Lighting a Division of Cooper Industries	HALO	H270ICAT-73P	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	56	86 %	0.96	4/4/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cooper Lighting a Division of Cooper Industries	HALO	H270ICAT-73PS	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	56	86 %	0.96	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H270ICAT-75	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	56	86 %	0.96	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H270RIC	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H270RIC-270	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H270RIC-271	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H270RIC-272	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H270RIC-405	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H270RIC-4051	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H270RIC-406	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H270RIC-424	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H270RIC-70	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H270RIC-73	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H270RIC-75	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H270RIC-ERT770	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H270RIC-ERT771	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H270RIC-ERT772	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H271ICAT-270PS	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	0.97	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H271ICAT-272PS	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63	86 %	0.97	5/2/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cooper Lighting a Division of Cooper Industries	HALO	H271ICAT-405CG	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	0.97	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H271ICAT-405H	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63	86 %	0.97	5/2/2006
Cooper Lighting a Division of Cooper Industries	HALO	H271ICAT405IP	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63	86 %	0.97	5/2/2006
Cooper Lighting a Division of Cooper Industries	HALO	H271ICAT-405RG	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	0.97	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H271ICAT-405SC	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	0.97	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H271ICAT-406BA	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	0.97	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H271ICAT-406WB	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	0.97	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H271ICAT-406WWB	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63	86 %	0.97	5/2/2006
Cooper Lighting a Division of Cooper Industries	HALO	H271ICAT-424P	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	0.97	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H271ICAT-70P	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	0.97	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H271ICAT-70PS	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	0.97	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H271ICAT-71P	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	0.97	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H271ICAT-71PS	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	0.97	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H271ICAT-73P	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	0.97	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H271ICAT-73PS	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	0.97	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H271ICAT-75	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	63	86 %	0.97	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H271RIC	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H271RIC-270	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cooper Lighting a Division of Cooper Industries	HALO	H271RIC-271	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H271RIC-272	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H271RIC-405	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H271RIC-4051	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H271RIC-406	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H271RIC-424	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H271RIC-70	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H271RIC-71	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H271RIC-73	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H271RIC-75	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H271RIC-ERT770	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H271RIC-ERT771	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H271RIC-ERT772	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H272ICAT-270PS	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	73	86 %	0.96	5/2/2006
Cooper Lighting a Division of Cooper Industries	HALO	H272ICAT-272PS	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	73	86 %	0.96	5/2/2006
Cooper Lighting a Division of Cooper Industries	HALO	H272ICAT-405CG	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	73	86 %	0.96	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H272ICAT-405H	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	73	86 %	0.96	5/2/2006
Cooper Lighting a Division of Cooper Industries	HALO	H272ICAT-405IP	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	73	86 %	0.96	4/4/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cooper Lighting a Division of Cooper Industries	HALO	h272ICAT-405RG	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	73	86 %	0.96	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H272ICAT-405SC	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	73	86 %	0.96	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H272ICAT406BA	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	73	86 %	0.96	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H272ICAT-406WB	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	73	86 %	0.96	5/2/2006
Cooper Lighting a Division of Cooper Industries	HALO	H272ICAT-406WWB	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	73	86 %	0.96	5/2/2006
Cooper Lighting a Division of Cooper Industries	HALO	H272ICAT-424P	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	73	86 %	0.96	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H272ICAT-71P	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	73	86 %	0.96	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H272ICAT-71PS	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	73	86 %	0.96	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H272ICAT-75	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	73	86 %	0.96	4/4/2006
Cooper Lighting a Division of Cooper Industries	HALO	H272RIC	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H272RIC-270	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H272RIC-271	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H272RIC-272	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H272RIC-370	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H272RIC-406	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H272RIC-424	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H272RIC-470	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H272RIC-ERT770	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cooper Lighting a Division of Cooper Industries	HALO	H272RIC-ERT771	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H272RIC-ERT772	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H273ICAT	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H273ICAT1D	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	8/4/2008
Cooper Lighting a Division of Cooper Industries	HALO	H273ICAT1D-270	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	8/4/2008
Cooper Lighting a Division of Cooper Industries	HALO	H273ICAT1D-271	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	8/4/2008
Cooper Lighting a Division of Cooper Industries	HALO	H273ICAT1D-272	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	8/4/2008
Cooper Lighting a Division of Cooper Industries	HALO	H273ICAT1D-406	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	8/4/2008
Cooper Lighting a Division of Cooper Industries	HALO	H273ICAT1D-470	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	8/4/2008
Cooper Lighting a Division of Cooper Industries	HALO	H273ICAT1D-ERT770	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	8/4/2008
Cooper Lighting a Division of Cooper Industries	HALO	H273ICAT1D-ERT771	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	8/4/2008
Cooper Lighting a Division of Cooper Industries	HALO	H273ICAT1D-ERT772	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	8/4/2008
Cooper Lighting a Division of Cooper Industries	HALO	H273ICAT-270	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H273ICAT-271	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H273ICAT-272	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H273ICAT-406	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H273ICAT-470	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H273ICAT-ERT770	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cooper Lighting a Division of Cooper Industries	HALO	H273ICAT-ERT771	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H273ICAT-ERT772	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H273RICAT	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H273RICAT-270	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H273RICAT-271	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H273RICAT-272	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H273RICAT-406	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H273RICAT-470	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H273RICAT-ERT770	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H273RICAT-ERT771	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H273RICAT-ERT772	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.7	86 %	.97	7/22/2008
Cooper Lighting a Division of Cooper Industries	HALO	H570ICAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	56.3	86 %	0.96	1/25/2006
Cooper Lighting a Division of Cooper Industries	HALO	H570ICAT-5021	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	56.3	86 %	0.96	1/25/2006
Cooper Lighting a Division of Cooper Industries	HALO	H570ICAT-5030	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	56.3	86 %	0.96	1/25/2006
Cooper Lighting a Division of Cooper Industries	HALO	H570ICAT-5050	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	56.3	86 %	0.96	1/25/2006
Cooper Lighting a Division of Cooper Industries	HALO	H570ICAT-5051	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	56.3	86 %	0.96	1/25/2006
Cooper Lighting a Division of Cooper Industries	HALO	H570ICAT-ERT513	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	56.3	86 %	0.96	1/25/2006
Cooper Lighting a Division of Cooper Industries	HALO	H570ICAT-ERT552	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	56.3	86 %	0.96	1/25/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cooper Lighting a Division of Cooper Industries	HALO	H570RICAT-*	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	71.3	84 %	0.50	12/5/2008
Cooper Lighting a Division of Cooper Industries	HALO	H571ICAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60.5	86 %	0.97	1/25/2006
Cooper Lighting a Division of Cooper Industries	HALO	H571ICAT-5021	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60.5	86 %	0.97	1/25/2006
Cooper Lighting a Division of Cooper Industries	HALO	H571ICAT-5030	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60.5	86 %	0.97	1/25/2006
Cooper Lighting a Division of Cooper Industries	HALO	H571ICAT-5050	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60.5	86 %	0.97	1/25/2006
Cooper Lighting a Division of Cooper Industries	HALO	H571ICAT-5051	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60.5	86 %	0.97	1/25/2006
Cooper Lighting a Division of Cooper Industries	HALO	H571ICAT-ERT513	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60.5	86 %	0.97	1/25/2006
Cooper Lighting a Division of Cooper Industries	HALO	H571ICAT-ERT552	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60.5	86 %	0.97	1/25/2006
Cooper Lighting a Division of Cooper Industries	HALO	H572ICAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69.7	86 %	0.96	1/25/2006
Cooper Lighting a Division of Cooper Industries	HALO	H572ICAT-5021	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69.7	86 %	0.96	1/25/2006
Cooper Lighting a Division of Cooper Industries	HALO	H572ICAT-5030	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69.7	86 %	0.96	1/25/2006
Cooper Lighting a Division of Cooper Industries	HALO	H572ICAT-5050	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69.7	86 %	0.96	1/25/2006
Cooper Lighting a Division of Cooper Industries	HALO	H572ICAT-5051	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69.7	86 %	0.96	1/25/2006
Cooper Lighting a Division of Cooper Industries	HALO	H572ICAT-ERT513	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69.7	86 %	0.96	1/25/2006
Cooper Lighting a Division of Cooper Industries	HALO	H572ICAT-ERT552	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69.7	86 %	0.96	1/25/2006
Cooper Lighting a Division of Cooper Industries	HALO	H572RICAT-*	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	71.3	84 %	0.50	12/5/2008
Cooper Lighting a Division of Cooper Industries	HALO	H573ICAT1D	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	52.6	86 %	.97	4/8/2008
Cooper Lighting a Division of Cooper Industries	HALO	H573ICAT1D -5016	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	52.6	86 %	.97	4/9/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cooper Lighting a Division of Cooper Industries	HALO	H573ICAT1D -5021	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	52.6	86 %	.97	4/9/2008
Cooper Lighting a Division of Cooper Industries	HALO	H573ICAT1D-5030	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	52.6	86 %	.97	4/9/2008
Cooper Lighting a Division of Cooper Industries	HALO	H573ICAT1D-5050	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	52.6	86 %	.97	4/9/2008
Cooper Lighting a Division of Cooper Industries	HALO	H573ICAT1D-5051	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	52.6	86 %	.97	4/9/2008
Cooper Lighting a Division of Cooper Industries	HALO	H573ICAT1D-ERT513	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	52.6	86 %	.97	4/9/2008
Cooper Lighting a Division of Cooper Industries	HALO	H573ICAT1D-ERT552	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	52.6	86 %	.97	4/9/2008
Cooper Lighting a Division of Cooper Industries	HALO	H573RICAT1D	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	52.6	86 %	.97	4/9/2008
Cooper Lighting a Division of Cooper Industries	HALO	H573RICAT1D-5016	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	52.6	86 %	.97	4/9/2008
Cooper Lighting a Division of Cooper Industries	HALO	H573RICAT1D-5021	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	52.6	86 %	.97	4/9/2008
Cooper Lighting a Division of Cooper Industries	HALO	H573RICAT1D-5030	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	52.6	86 %	.97	4/9/2008
Cooper Lighting a Division of Cooper Industries	HALO	H573RICAT1D-5050	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	52.6	86 %	.97	4/9/2008
Cooper Lighting a Division of Cooper Industries	HALO	H573RICAT1D-5051	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	52.6	86 %	.97	4/9/2008
Cooper Lighting a Division of Cooper Industries	HALO	H573RICAT1D-ERT513	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	52.6	86 %	.97	4/9/2008
Cooper Lighting a Division of Cooper Industries	HALO	H573RICAT1D-ERT552	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	52.6	86 %	.97	4/9/2008
Cooper Lighting a Division of Cooper Industries	HALO	H57IRICAT-*	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	71.3	84 %	0.50	12/5/2008
Cooper Lighting a Division of Cooper Industries	HALO	H800E-*	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	2700	16000 avg rated hours	62.06896552	85 %	0.98	12/6/2010
Cooper Lighting a Division of Cooper Industries	HALO	H802E-*	Indoor - Recessed Canister	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	64.61538462	85 %	0.98	12/6/2010
Cooper Lighting a Division of Cooper Industries	HALO	H803E-*	Indoor - Recessed Canister	2	26	Compact Fluorescent		82	3500	12000 avg rated hours	70.58823529	85 %	0.98	12/6/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cooper Lighting a Division of Cooper Industries	Iris	P4081D26ICAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69.1	84 %	.99	4/9/2008
Cooper Lighting a Division of Cooper Industries	Iris	P4081D26ICAT-E4DL	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69.1	84 %	.99	4/9/2008
Cooper Lighting a Division of Cooper Industries	Iris	P4081D26ICAT-E4DLSR	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69.1	84 %	.99	4/9/2008
Cooper Lighting a Division of Cooper Industries	Iris	P4081D26ICAT-E4LWW	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69.1	84 %	.99	4/9/2008
Cooper Lighting a Division of Cooper Industries	Iris	P4081D32ICAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69.1	84 %	.99	4/9/2008
Cooper Lighting a Division of Cooper Industries	Iris	P4081D32ICAT-E4DL	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69.1	84 %	.99	4/9/2008
Cooper Lighting a Division of Cooper Industries	Iris	P4081D32ICAT-E4DLSR	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69.1	84 %	.99	4/9/2008
Cooper Lighting a Division of Cooper Industries	Iris	P4081D32ICAT-E4LWW	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69.1	84 %	.99	4/9/2008
Cooper Lighting a Division of Cooper Industries	Iris	P40832ICAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	65.3	86 %	.97	4/9/2008
Cooper Lighting a Division of Cooper Industries	Iris	P40832ICAT-E4DL	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	65.3	86 %	.97	4/9/2008
Cooper Lighting a Division of Cooper Industries	Iris	P40832ICAT-E4DLSR	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	65.3	86 %	.97	4/9/2008
Cooper Lighting a Division of Cooper Industries	Iris	P40832ICAT-E4LWW	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	65.3	86 %	.97	4/9/2008
Cooper Lighting a Division of Cooper Industries	Iris	P532ICAT-E5LUNA	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	65	86 %	0.96	4/4/2006
Cooper Lighting a Division of Cooper Industries	Iris	P532ICAT-E5SR	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	65	86 %	0.96	4/4/2006
Cooper Lighting a Division of Cooper Industries	Iris	P532ICAT-E5T	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	65	86 %	0.96	4/4/2006
Cooper Lighting a Division of Cooper Industries	Iris	P532ICAT-E5TCWW	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	65	86 %	0.96	4/4/2006
Cooper Lighting a Division of Cooper Industries	Iris	P532ICAT-E5TDWW	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	65	86 %	0.96	4/4/2006
Cooper Lighting a Division of Cooper Industries	Iris	P532ICAT-E5THWW	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	65	86 %	0.96	4/4/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cooper Lighting a Division of Cooper Industries	Iris	P532ICAT-E5TWW	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	65	86 %	0.96	4/4/2006
Cooper Lighting a Division of Cooper Industries	Iris	P742ICAT-E7LUNA	Indoor - IC-Rated & Air-Tight Recessed Canister	1	42	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.98	4/4/2006
Cooper Lighting a Division of Cooper Industries	Iris	P742ICAT-E7SRC	Indoor - IC-Rated & Air-Tight Recessed Canister	1	42	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.98	4/4/2006
Cooper Lighting a Division of Cooper Industries	Iris	P742ICAT-E7T	Indoor - IC-Rated & Air-Tight Recessed Canister	1	42	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.98	4/4/2006
Cooper Lighting a Division of Cooper Industries	Iris	P742ICAT-E7TCWW	Indoor - IC-Rated & Air-Tight Recessed Canister	1	42	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.98	4/4/2006
Cooper Lighting a Division of Cooper Industries	Iris	P742ICAT-E7TDWW	Indoor - IC-Rated & Air-Tight Recessed Canister	1	42	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.98	4/4/2006
Cooper Lighting a Division of Cooper Industries	Iris	P742ICAT-E7THWW	Indoor - IC-Rated & Air-Tight Recessed Canister	1	42	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.98	4/4/2006
Cooper Lighting a Division of Cooper Industries	Iris	P742ICAT-E7TWW	Indoor - IC-Rated & Air-Tight Recessed Canister	1	42	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	68	86 %	0.98	4/4/2006
Cooper Lighting a Division of Cooper Industries	Lumark	LMS248	Outdoor - Other	2	100	Incandescent	N/A							4/30/2006
Cooper Lighting a Division of Cooper Industries	Lumark	LMS248W	Outdoor - Other	2	100	Incandescent	N/A							4/30/2006
Cooper Lighting a Division of Cooper Industries	Lumark	LPCBL200PB	Outdoor - Other	1	100	Incandescent	N/A							4/29/2006
Cooper Lighting a Division of Cooper Industries	Lumark	LPCDL300BK	Outdoor - Other	1	100	Incandescent	N/A							4/29/2006
Cooper Lighting a Division of Cooper Industries	Lumark	LSV278	Outdoor - Other	2	100	Incandescent	N/A							4/30/2006
Cooper Lighting a Division of Cooper Industries	Lumark	LSV278W	Outdoor - Other	2	100	Incandescent	N/A							4/30/2006
Cooper Lighting a Division of Cooper Industries	Metalux	3001	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		88.1	3000 Kelvin	10000 avg rated hours	87.5	86 %	0.643	7/24/2006
Cooper Lighting a Division of Cooper Industries	Metalux	3401-REB1	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	87.4	95 %	0.57	7/24/2006
Cooper Lighting a Division of Cooper Industries	Metalux	6001	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		88.1	3000 Kelvin	10000 avg rated hours	87.5	86 %	0.643	7/24/2006
Cooper Lighting a Division of Cooper Industries	Metalux	6401-REB1	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	87.4	95 %	0.57	7/24/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cooper Lighting a Division of Cooper Industries	Metalux	7001	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		88.1	3000 Kelvin	10000 avg rated hours	87.5	86 %	0.643	7/24/2006
Cooper Lighting a Division of Cooper Industries	Metalux	7401-REB1	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	87.4	95 %	0.57	7/24/2006
Cooper Lighting a Division of Cooper Industries	Metalux	8001	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		88.1	3000 Kelvin	10000 avg rated hours	87.5	86 %	0.643	7/24/2006
Cooper Lighting a Division of Cooper Industries	Metalux	8401-REB1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	83.0	95 %	0.57	7/24/2006
Cooper Lighting a Division of Cooper Industries	Metalux	DT2U632WRLP	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		86	3000	24000 avg rated hours	91.0877193	95 %	.98	1/5/2011
Cooper Lighting a Division of Cooper Industries	Metalux	ECL432R	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000	20000 avg rated hours	95	92 %	.54	9/17/2009
Cooper Lighting a Division of Cooper Industries	Metalux	FC8232	Indoor - Recessed Troffer	2	32	Linear		86	3000	24000 avg rated hours	91.0877193	95 %	.98	1/5/2011
Cooper Lighting a Division of Cooper Industries	Metalux	UC12T518	Indoor - Undercabinet	1	8	Linear		82	3000	10000 avg rated hours	51.11111111	80 %	.55	12/13/2010
Cooper Lighting a Division of Cooper Industries	Metalux	UC18T8115	Indoor - Undercabinet	1	25	Linear		82	3000	10000 avg rated hours	77.1875	80 %	.55	12/13/2010
Cooper Lighting a Division of Cooper Industries	Metalux	UC24T8117	Indoor - Undercabinet	1	25	Linear		82	3000	10000 avg rated hours	77.1875	80 %	.55	12/13/2010
Cooper Lighting a Division of Cooper Industries	Metalux	UC36T8125	Indoor - Undercabinet	1	25	Linear		82	3000	10000 avg rated hours	77.1875	80 %	.55	12/13/2010
Cooper Lighting a Division of Cooper Industries	Metalux	UC48T8132	Indoor - Undercabinet	1	25	Linear		82	3000	10000 avg rated hours	77.1875	80 %	.55	12/13/2010
Cooper Lighting a Division of Cooper Industries	Metalux	W-432-UNV-EB81-U	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	95	92 %	.54	4/9/2008
Cooper Lighting a Division of Cooper Industries	Metalux	WP217R	Indoor - Ceiling-Mounted Lighting Fixture	2.0	17.0	Fluorescent	Electronic Ballast		3000, 3500, 4100		62.75		0.6	9/12/2011
Cooper Lighting a Division of Cooper Industries	Metalux	WP232R	Indoor - Ceiling-Mounted Lighting Fixture	2.0	32.0	Fluorescent	Electronic Ballast		3000, 3500, 4100		71.25		0.574	6/23/2011
Cooper Lighting a Division of Cooper Industries	Metalux	WP232RNKL	Indoor - Ceiling-Mounted Lighting Fixture	2.0	32.0	Fluorescent	Electronic Ballast		3000, 3500, 4100		71.25		0.574	6/23/2011
Cooper Lighting a Division of Cooper Industries	Metalux Residential	1424-REB1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	88	95 %	0.58	2/2/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	1432-REB1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	88	95 %	0.58	2/2/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cooper Lighting a Division of Cooper Industries	Metalux Residential	2004-REB1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	88.0	95 %	0.58	2/2/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	2324-REB1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	88	95 %	0.58	2/2/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	2724-REB1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	88	95 %	0.58	2/2/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	5201-REB1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	88	95 %	0.58	5/3/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	5202-REB1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	88	95 %	0.58	5/3/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	5203-REBI	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	90	95 %	0.58	5/3/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	5206-REBI	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	90	95 %	0.58	5/3/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	5207-REBI	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	90	95 %	0.58	5/3/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	5245-REBI	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	90	95 %	0.58	5/3/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	5247-EB81	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	85.2	3000 Kelvin	20000 avg rated hours	78.81	95 %	0.56	4/4/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	5247-REBI	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	90	95 %	0.58	5/3/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	5287-REBI	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	90	95 %	0.58	5/3/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	5408-REB1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	88	95 %	0.58	5/3/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	5408-REBI	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	88	95 %	0.58	5/7/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	5447-EB81	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	85.25	3000 Kelvin	20000 avg rated hours	75.8	95 %	0.99	4/4/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	5501-REBI	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3000 Kelvin	20000 avg rated hours	83	95 %	0.58	5/3/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	5503-REBI	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3000 Kelvin	20000 avg rated hours	83	95 %	0.58	5/3/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	5506-REBI	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3000 Kelvin	20000 avg rated hours	83	95 %	0.58	5/3/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cooper Lighting a Division of Cooper Industries	Metalux Residential	5507-REBI	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3000 Kelvin	20000 avg rated hours	83	95 %	0.58	5/3/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	5514-REBI	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3000 Kelvin	20000 avg rated hours	83	95 %	0.58	5/3/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	5516-REBI	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3000 Kelvin	20000 avg rated hours	83	95 %	0.58	5/3/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	5545-REBI	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3000 Kelvin	20000 avg rated hours	83	95 %	0.58	5/3/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	6434-REB1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	88	95 %	0.58	2/2/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	7513-REB1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	88	95 %	0.58	2/2/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	9232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	87.6	95 %	0.58	2/2/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	DT2U632OR	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000	20000 avg rated hours	88	95 %	0.58	1/8/2010
Cooper Lighting a Division of Cooper Industries	Metalux Residential	DT2U632WR	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000	20000 avg rated hours	88	95 %	0.58	2/2/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	IC9232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	87.6	95 %	0.58	2/2/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	W2024-REB1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	88	95 %	0.58	2/2/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	W2124-REB1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	88	95 %	0.58	2/2/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	W2324-REB1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	88	95 %	0.58	2/2/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	WSC232R	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000	20000 avg rated hours	88	95 %	0.58	2/2/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	WSC2U6323R	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000	20000 avg rated hours	88	95 %	0.58	2/2/2006
Cooper Lighting a Division of Cooper Industries	Metalux Residential	WSC2U632OR	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000	20000 avg rated hours	88	95 %	0.58	1/5/2010
Cooper Lighting a Division of Cooper Industries	Metalux Residential	WSC2U632WR	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000	20000 avg rated hours	88	95 %	0.58	1/5/2010
Cooper Lighting a Division of Cooper Industries	NCI	CSV188WNCI	Outdoor - Other	2	100	Incandescent	N/A							4/30/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cooper Lighting a Division of Cooper Industries	NCI	MS248NCI	Outdoor - Other	2	100	Incandescent	N/A							4/30/2006
Cooper Lighting a Division of Cooper Industries	NCI	MS248NCIW	Outdoor - Other	2	100	Incandescent	N/A							4/30/2006
Cooper Lighting a Division of Cooper Industries	NCI	MS80NCI	Outdoor - Other	1	150	Incandescent	N/A							4/29/2006
Cooper Lighting a Division of Cooper Industries	NCI	MS80WNCI	Outdoor - Other	1	150	Incandescent	N/A							4/29/2006
Cooper Lighting a Division of Cooper Industries	NCI	SV188NCI	Outdoor - Other	2	100	Incandescent	N/A							4/30/2006
Cooper Lighting a Division of Cooper Industries	NCI	SV278NCI	Outdoor - Other	2	100	Incandescent	N/A							4/30/2006
Cooper Lighting a Division of Cooper Industries	NCI	SV278WNCI	Outdoor - Other	2	100	Incandescent	N/A							4/30/2006
Cooper Lighting a Division of Cooper Industries	Portfolio	3401LP-REB1	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	95	92 %	.54	4/9/2008
Cooper Lighting a Division of Cooper Industries	Portfolio	5235LP-REB1	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000	20000 avg rated hours	95	92 %	.54	10/20/2009
Cooper Lighting a Division of Cooper Industries	Portfolio	5416LP-REB1	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	95	92 %	.54	4/9/2008
Cooper Lighting a Division of Cooper Industries	Portfolio	5435LP-REB1	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	95	92 %	.54	4/9/2008
Cooper Lighting a Division of Cooper Industries	Portfolio	5447LP-REB1	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	95	92 %	.54	4/9/2008
Cooper Lighting a Division of Cooper Industries	Portfolio	5487LP-REB1	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	95	92 %	.54	4/9/2008
Cooper Lighting a Division of Cooper Industries	Portfolio	7401LP-REB1	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	95	92 %	.54	4/9/2008
Cooper Lighting a Division of Cooper Industries	Portfolio	DT432ORLP	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000	20000 avg rated hours	95	92 %	.54	4/9/2008
Cooper Lighting a Division of Cooper Industries	Portfolio	DT432WRLP	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000	20000 avg rated hours	95	92 %	.54	4/9/2008
Cooper Lighting a Division of Cooper Industries	Portfolio	ECL432RLU	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000	20000 avg rated hours	95	92 %	.54	4/9/2008
Cooper Lighting a Division of Cooper Industries	Regent	CMBL100BK	Outdoor - Other	1	100	Incandescent	N/A							4/29/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cooper Lighting a Division of Cooper Industries	Regent	CMBL100PB	Outdoor - Other	1	100	Incandescent	N/A							4/29/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMBL200AB	Outdoor - Other	1	100	Incandescent	N/A							4/29/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMBL200BK	Outdoor - Other	1	100	Incandescent	N/A							4/29/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMBL200PB	Outdoor - Other	1	100	Incandescent	N/A							4/29/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMBL200WH	Outdoor - Other	1	100	Incandescent	N/A							4/29/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMBL205BK	Outdoor - Other	1	100	Incandescent	N/A							4/29/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMBL210AB	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMBL210BK	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMBL210PB	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMBL210WH	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMBL220AB	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMBL220BK	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMBL220PB	Outdoor - Other	1	100	Incandescent	N/A							4/29/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMBL220VG	Outdoor - Other	1	100	Incandescent	N/A							4/29/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMBL225AB	Outdoor - Other	1	100	Incandescent	N/A							4/29/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMDL300BK	Outdoor - Other	1	100	Incandescent	N/A							4/29/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMDL300WH	Outdoor - Other	1	100	Incandescent	N/A							4/29/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMDL310BK	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cooper Lighting a Division of Cooper Industries	Regent	CMDL310WH	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMDL315BK	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMDL315WH	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMDL320BK	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMDL320WH	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMDL400BK	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMDL400WH	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMDL450BK	Outdoor - Other	3	60	Incandescent	N/A							4/30/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMDL450WH	Outdoor - Other	3	60	Incandescent	N/A							4/30/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMS248	Outdoor - Other	2	100	Incandescent	N/A							4/29/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMS80	Outdoor - Other	1	150	Incandescent	N/A							4/29/2006
Cooper Lighting a Division of Cooper Industries	Regent	CMS80W	Outdoor - Other	1	150	Incandescent	N/A							4/29/2006
Cooper Lighting a Division of Cooper Industries	Regent	CPCBL200PB	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006
Cooper Lighting a Division of Cooper Industries	Regent	CPCDL300BK	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006
Cooper Lighting a Division of Cooper Industries	Regent	CSV188	Outdoor - Other	2	100	Incandescent	N/A							4/30/2006
Cooper Lighting a Division of Cooper Industries	Regent	CSV278	Outdoor - Other	2	100	Incandescent	N/A							4/30/2006
Cooper Lighting a Division of Cooper Industries	Regent	CSV278W	Outdoor - Other	2	100	Incandescent	N/A							4/29/2006
Cooper Lighting a Division of Cooper Industries	Regent	MBL100BK	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cooper Lighting a Division of Cooper Industries	Regent	MBL100PB	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006
Cooper Lighting a Division of Cooper Industries	Regent	MBL200AB	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006
Cooper Lighting a Division of Cooper Industries	Regent	MBL200BK	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006
Cooper Lighting a Division of Cooper Industries	Regent	MBL200PB	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006
Cooper Lighting a Division of Cooper Industries	Regent	MBL200WH	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006
Cooper Lighting a Division of Cooper Industries	Regent	MBL205BK	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006
Cooper Lighting a Division of Cooper Industries	Regent	MBL210AB	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006
Cooper Lighting a Division of Cooper Industries	Regent	MBL210BK	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006
Cooper Lighting a Division of Cooper Industries	Regent	MBL210PB	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006
Cooper Lighting a Division of Cooper Industries	Regent	MBL210WH	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006
Cooper Lighting a Division of Cooper Industries	Regent	MBL220AB	Outdoor - Other	1	100	Incandescent	N/A							4/27/2006
Cooper Lighting a Division of Cooper Industries	Regent	MBL220BK	Outdoor - Other	1	100	Incandescent	N/A							4/26/2006
Cooper Lighting a Division of Cooper Industries	Regent	MBL220PB	Outdoor - Other	1	100	Incandescent	N/A							4/26/2006
Cooper Lighting a Division of Cooper Industries	Regent	MBL220VG	Outdoor - Other	1	100	Incandescent	N/A							4/26/2006
Cooper Lighting a Division of Cooper Industries	Regent	MBL225AB	Outdoor - Other	1	100	Incandescent	N/A							4/26/2006
Cooper Lighting a Division of Cooper Industries	Regent	MDL300BK	Outdoor - Other	1	100	Incandescent	N/A							4/26/2006
Cooper Lighting a Division of Cooper Industries	Regent	MDL300WH	Outdoor - Other	1	100	Incandescent	N/A							4/26/2006
Cooper Lighting a Division of Cooper Industries	Regent	MDL310BK	Outdoor - Other	1	100	Incandescent	N/A							4/26/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cooper Lighting a Division of Cooper Industries	Regent	MDL310WH	Outdoor - Other	1	100	Incandescent	N/A							4/26/2006
Cooper Lighting a Division of Cooper Industries	Regent	MDL315BK	Outdoor - Other	1	100	Incandescent	N/A							4/26/2006
Cooper Lighting a Division of Cooper Industries	Regent	MDL315WH	Outdoor - Other	1	100	Incandescent	N/A							4/26/2006
Cooper Lighting a Division of Cooper Industries	Regent	MDL320BK	Outdoor - Other	1	100	Incandescent	N/A							4/26/2006
Cooper Lighting a Division of Cooper Industries	Regent	MDL320WH	Outdoor - Other	1	100	Incandescent	N/A							4/26/2006
Cooper Lighting a Division of Cooper Industries	Regent	MDL400BK	Outdoor - Other	1	100	Incandescent	N/A							4/26/2006
Cooper Lighting a Division of Cooper Industries	Regent	MDL400WH	Outdoor - Other	1	100	Incandescent	N/A							4/26/2006
Cooper Lighting a Division of Cooper Industries	Regent	MDL450BK	Outdoor - Other	3	60	Incandescent	N/A							4/30/2006
Cooper Lighting a Division of Cooper Industries	Regent	MDL450WH	Outdoor - Other	3	60	Incandescent	N/A							4/30/2006
Cooper Lighting a Division of Cooper Industries	Regent	MS248	Outdoor - Other	2	100	Incandescent	N/A							4/29/2006
Cooper Lighting a Division of Cooper Industries	Regent	MS248W	Outdoor - Other	2	100	Incandescent	N/A							4/29/2006
Cooper Lighting a Division of Cooper Industries	Regent	MS80	Outdoor - Other	1	150	Incandescent	N/A							4/29/2006
Cooper Lighting a Division of Cooper Industries	Regent	MS80W	Outdoor - Other	1	150	Incandescent	N/A							4/29/2006
Cooper Lighting a Division of Cooper Industries	Regent	PCBL200PB	Outdoor - Other	1	100	Incandescent	N/A							4/26/2006
Cooper Lighting a Division of Cooper Industries	Regent	PCDL300BK	Outdoor - Other	1	100	Incandescent	N/A							4/26/2006
Cooper Lighting a Division of Cooper Industries	Regent	SV188	Outdoor - Other	2	100	Incandescent	N/A							4/30/2006
Cooper Lighting a Division of Cooper Industries	Regent	SV188W	Outdoor - Other	2	100	Incandescent	N/A							4/30/2006
Cooper Lighting a Division of Cooper Industries	Regent	SV278	Outdoor - Other	2	100	Incandescent	N/A							4/30/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cooper Lighting a Division of Cooper Industries	Regent	SV278W	Outdoor - Other	2	100	Incandescent	N/A							4/30/2006
Cooper Lighting a Division of Cooper Industries	Shaper/Cooper Lighting	600-24-T5214	Indoor - Wall-Mounted Lighting Fixture	2	14	Linear		85	3000	20000 avg rated hours	91.24137931	95 %	0.56	12/13/2010
Cooper Lighting a Division of Cooper Industries	Utilitec	WP232RLU	Indoor - Ceiling-Mounted Lighting Fixture	2.0	32.0	Fluorescent	Electronic Ballast		3000, 3500, 4100		71.25		0.574	6/23/2011
Cooper Lighting a Division of Cooper Industries	Utilitec	WP232RNKLLU	Indoor - Ceiling-Mounted Lighting Fixture	2.0	32.0	Fluorescent	Electronic Ballast		3000, 3500, 4100		71.25		0.574	6/23/2011
Cordelia Lighting	Candor Lighting	WA217120MPF	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	4100	20000 avg rated hours	65.39	90 %	0.518	9/10/2009
Cordelia Lighting	Candor Lighting	WA232120MPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		86	3500	20000 avg rated hours	87.42	95 %	0.557	7/28/2009
Cordelia Lighting	Commercial Electric	185-407	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		86	3500	20000 avg rated hours	81.52	95 %	0.971	11/10/2008
Cordelia Lighting	Commercial Electric	732-334	Indoor - Suspended Lighting Fixture	2	32	Linear	Electronic Ballast	82	4100 Kelvin	10000 avg rated hours	83.8	94.6 %	0.57	4/4/2006
Cordelia Lighting	Commercial Electric	CEF632MVHO	Indoor - Suspended Lighting Fixture	6	32	Linear		75	4100 Kelvin	20000 avg rated hours	80.52	90 %	.99	7/25/2008
Cordelia Lighting	Commercial Electric	CER3E338CLP	Indoor - Recessed Canister	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	7/31/2009
Cordelia Lighting	Commercial Electric	HBF1342-06	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		86	3500 Kelvin	20000 avg rated hours	81.52	95 %	.971	7/25/2008
Cordelia Lighting	Commercial Electric	HBR104	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	83.3	2700 Kelvin	10000 avg rated hours	69	85.5 %	0.58	4/4/2006
Cordelia Lighting	Commercial Electric	HBR6DFICAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82.43	2700	10205.7 avg rated hours	59.3	81.2 %	0.997	11/23/2009
Cordelia Lighting	Commercial Electric	HBR6DFICRAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82.43	2700	10205.7 avg rated hours	59.3	81.2 %	0.997	11/23/2009
Cordelia Lighting	Commercial Electric	HBSL-16	Indoor - Suspended Lighting Fixture	2	32	Linear	Electronic Ballast	82	4100 Kelvin	10000 avg rated hours	83.8	94.6 %	0.57	4/4/2006
Cordelia Lighting	Commercial Electric	HBSL-16HPFM	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		86	3500	20000 avg rated hours	81.52	95 %	0.971	11/10/2008
Cordelia Lighting	Commercial Electric	HBSL-25	Indoor - Portable Lighting Fixtures	2	32	Linear	Electronic Ballast	82	4100 Kelvin	10000 avg rated hours	84	94.6 %	0.56	4/4/2006
Cordelia Lighting	Commercial Electric	HBSL-25G	Indoor - Portable Lighting Fixtures	2	32	Linear	Electronic Ballast	82	4100 Kelvin	10000 avg rated hours	84	94.6 %	0.56	4/4/2006
Cordelia Lighting	Commercial Electric	HBSL-25TS	Indoor - Portable Lighting Fixtures	2	32	Linear	Electronic Ballast	82	4100 Kelvin	10000 avg rated hours	84	94.6 %	0.56	4/4/2006
Cordelia Lighting	Commercial Electric	HBSL-35	Indoor - Portable Lighting Fixtures	2	32	Linear	Electronic Ballast	82	4100 Kelvin	10000 avg rated hours	84	94.6 %	0.56	4/4/2006
Cordelia Lighting	Commercial Electric	Sku 123-222	Indoor - Portable Lighting Fixtures	2	32	Linear		80.5	3500 Kelvin	20000 avg rated hours	75.77	95 %	0.567	7/13/2006
Cordelia Lighting	Cordelia	141-076	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		87.90	3000 Kelvin	20000 avg rated hours	81.88	95 %	.984	8/26/2008
Cordelia Lighting	Cordelia	4208PL-AL-62	Indoor - Ceiling-Mounted Lighting Fixture	5	11	Compact Fluorescent		83	2700	10000 avg rated hours	58.8	80.6 %	0.59	11/21/2007
Cordelia Lighting	Cordelia	4254PL-AL-62	Indoor - Ceiling-Mounted Lighting Fixture	3	11	Compact Fluorescent		83	2700	10000 avg rated hours	58.8	80.6 %	.59	11/21/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cordelia Lighting	Cordelia	52001PL-154	Indoor - Wall-Mounted Lighting Fixture	1	11	Compact Fluorescent		83	2700	10000 avg rated hours	58.8	80.6 %	.59	11/21/2007
Cordelia Lighting	Cordelia	52001PL-154-	Indoor - Wall-Mounted Lighting Fixture	1	11	Compact Fluorescent		83	2700	10000 avg rated hours	58.8	80.6 %	0.59	10/31/2008
Cordelia Lighting	Cordelia	52003PL-154	Indoor - Wall-Mounted Lighting Fixture	3	11	Compact Fluorescent		83	2700	10000 avg rated hours	58.8	80.6 %	.59	11/21/2007
Cordelia Lighting	Cordelia	52005PL-154	Indoor - Wall-Mounted Lighting Fixture	5	11	Compact Fluorescent		83	2700	10000 avg rated hours	58.8	80.6 %	0.59	11/21/2007
Cordelia Lighting	Cordelia	7101LPP-06	Indoor - Ceiling-Mounted Lighting Fixture	2.0	28.0	Fluorescent	Electronic Ballast	82.0	4100.0	20000.0	84.51	0.95	0.564	5/31/2011
Cordelia Lighting	Cordelia	813-144	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	24000 avg rated hours	97	94 %	.56	7/23/2008
Cordelia Lighting	Cordelia	813-614	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	24000 avg rated hours	97	94 %	.56	7/23/2008
Cordelia Lighting	Cordelia	813-726	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	24000 avg rated hours	97	94 %	.56	7/23/2008
Cordelia Lighting	Cordelia	AL-2652C	Indoor - Wall-Mounted Lighting Fixture	3	3	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	5/8/2008
Cordelia Lighting	Cordelia	AL-2652C VIVA	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	5/8/2008
Cordelia Lighting	Cordelia	C01224	Indoor - Ceiling-Mounted Lighting Fixture	3	17	Linear		83	4100 Kelvin	10000 avg rated hours	68.60	88.9 %	0.98	4/7/2006
Cordelia Lighting	Cordelia	CO1248HPF	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear	Electronic Ballast	87.90	3000 Kelvin	20000 avg rated hours	81.88	95 %	.984	4/4/2006
Cordelia Lighting	Cordelia	ES21001-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			5/8/2008
Cordelia Lighting	Cordelia	ES21011-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			5/8/2008
Cordelia Lighting	Cordelia	ES31411-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			5/8/2008
Cordelia Lighting	Cordelia	ES31421-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			5/8/2008
Cordelia Lighting	Cordelia	HB7251M-292	Outdoor - Wall-Mounted	1	100	Incandescent	Electronic Ballast							12/22/2009
Cordelia Lighting	Cordelia	HBF1121-246	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100	24000 avg rated hours	97	94 %	.56	10/30/2007
Cordelia Lighting	Cordelia	HBF1122-273	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100	24000 avg rated hours	97	94 %	.56	10/30/2007
Cordelia Lighting	Cordelia	HBF4420-35	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100	24000 avg rated hours	97	94 %	.56	10/30/2007
Cordelia Lighting	Cordelia	HBR4FICAT	Indoor - IC-Rated Recessed Canister	1	13	Linear		82.1	2700 Kelvin	10000 avg rated hours	62.39	82 %	.560	10/30/2007
Cordelia Lighting	Cordelia	HBR4FICRAT	Indoor - IC-Rated Recessed Canister	1	13	Linear		82.1	2700 Kelvin	10000 avg rated hours	62.39	82 %	.560	10/30/2007
Cordelia Lighting	Cordelia	HBR5FICAT	Indoor - IC-Rated Recessed Canister	1	18	Linear		81.25	2700 Kelvin	10000 avg rated hours	69.76	81.35 %	.550	10/30/2007
Cordelia Lighting	Cordelia	HBR5FICRAT	Indoor - IC-Rated Recessed Canister	1	18	Linear		81.25	2700 Kelvin	10000 avg rated hours	69.76	81.35 %	.550	10/30/2007
Cordelia Lighting	Cordelia	HD138-TOR	Indoor - Torchiere	1	55	Circular		82.64	2700 Kelvin	10000 avg rated hours	70.30	81.5 %	.55	9/7/2006
Cordelia Lighting	Cordelia	OBL38-XX	Indoor - Wall-Mounted Lighting Fixture	6	25	Linear		75	4100	20000 avg rated hours	69.78947368	90 %	0.975	1/4/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cordelia Lighting	Cordelia	OBL50-XX	Indoor - Wall-Mounted Lighting Fixture	6	32	Linear		75	4100	20000 avg rated hours	81.74480508	90 %	0.971	1/4/2011
Cordelia Lighting	Cordelia	P218	Outdoor - Other	2	120	Incandescent	N/A							4/23/2006
Cordelia Lighting	Cordelia	P218C	Outdoor - Other	2	120	Incandescent	N/A							4/23/2006
Cordelia Lighting	Cordelia	P218P	Outdoor - Other	2	120	Incandescent	N/A							4/23/2006
Cordelia Lighting	Cordelia	P224C	Outdoor - Other	2	120	Incandescent	N/A							4/23/2006
Cordelia Lighting	Cordelia	P270C	Outdoor - Other	2	120	Incandescent	N/A							4/23/2006
Cordelia Lighting	Cordelia	SL-16	Indoor - Suspended Lighting Fixture	2	32	Linear	Electronic Ballast	82	4100 Kelvin	10000 avg rated hours	83.8	94.6 %	0.57	4/4/2006
Cordelia Lighting	Cordelia	SL20-232PSBN	Indoor - Portable Lighting Fixtures	2	32	Linear		80.5	3500 Kelvin	20000 avg rated hours	75.77	95 %	0.567	7/13/2006
Cordelia Lighting	Cordelia	XXX3G24NR	Indoor - IC-Rated Recessed Canister	1	11	Compact Fluorescent		84	3000 Kelvin	10000 avg rated hours	65	81 %	.6	7/25/2008
Cordelia Lighting	Cordelia	YB1004P-07	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.5	2700 Kelvin	10000 avg rated hours	65.54	90 %	0.542	1/23/2006
Cordelia Lighting	Cordelia	YB1004P-07 (Maxlite)	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.82 %	0.518	8/5/2008
Cordelia Lighting	Cordelia	YB1004P-07 (VIVA)	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	8/5/2008
Cordelia Lighting	Cordelia	YB1005P	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.3	3000 Kelvin	12000 avg rated hours	61.6	81 %	0.55	1/23/2006
Cordelia Lighting	Cordelia	YB1006P	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	66.8	85 %	0.60	1/23/2006
Cordelia Lighting	Cordelia	YB1007	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	90 %	0.57	1/23/2006
Cordelia Lighting	Cordelia	YB1008	Indoor - Undercabinet	1	17	Linear		82	3500 Kelvin	20000 avg rated hours	68.1	92 %	0.57	1/23/2006
Cordelia Lighting	Cordelia	YB1009P	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.538	82.82 %	0.518	8/5/2008
Cordelia Lighting	Cordelia	YB1011	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	90 %	0.57	1/23/2006
Cordelia Lighting	Cordelia	YB1012	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	90 %	0.58	1/23/2006
Cordelia Lighting	Cordelia	YB1014-06	Outdoor - Wall-Mounted	2	100	Incandescent	N/A							1/23/2006
Cordelia Lighting	Cordelia	YB1017	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	90 %	0.57	1/23/2006
Cordelia Lighting	Cordelia Lighting	1015FL-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	0.52	1/23/2006
Cordelia Lighting	Cordelia Lighting	1029FL-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	0.52	1/23/2006
Cordelia Lighting	Cordelia Lighting	1132FL-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	0.52	1/23/2006
Cordelia Lighting	Cordelia Lighting	2861PLPC-XX	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		85	4100	10000 avg rated hours	67.9	93.2 %	39	7/14/2010
Cordelia Lighting	Cordelia Lighting	4208ES-AL-62	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	6/17/2010
Cordelia Lighting	Cordelia Lighting	4254ES-AL-62	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	6/17/2010
Cordelia Lighting	Cordelia Lighting	52001ES-154	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	6/17/2010
Cordelia Lighting	Cordelia Lighting	52003ES-154	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	6/17/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cordelia Lighting	Cordelia Lighting	52005ES-154	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	6/17/2010
Cordelia Lighting	Cordelia Lighting	7101LPP-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	28	Linear		82	3000	20000 avg rated hours	105.60	93 %	0.53	12/20/2010
Cordelia Lighting	Cordelia Lighting	7808PLPC-05	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	63.73			1/21/2008
Cordelia Lighting	Cordelia Lighting	DC032	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		83	4100	10000 avg rated hours	63.63	80.69 %	.529	8/1/2002
Cordelia Lighting	Cordelia Lighting	DC032P	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		83	4100	10000 avg rated hours	63.63	80.69 %	.529	1/27/2010
Cordelia Lighting	Cordelia Lighting	H001-OV	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular	Electronic Ballast	87.9	3000 Kelvin	10000 avg rated hours	75.56	84.3 %	0.641	4/4/2006
Cordelia Lighting	Cordelia Lighting	H001-RD	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85.46	3000 Kelvin	10000 avg rated hours	61.87	84.3 %	0.55	4/4/2006
Cordelia Lighting	Cordelia Lighting	H001-SF	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85.46	3000 Kelvin	10000 avg rated hours	61.87	84.3 %	0.55	4/4/2006
Cordelia Lighting	Cordelia Lighting	HBF1106-35	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		86	3500 Kelvin	20000 avg rated hours	89.51	95 %	.99	4/25/2007
Cordelia Lighting	Cordelia Lighting	HBF1129P-XXX	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		85.5	4100	10000 avg rated hours	74.15	93.2 %	0.573	7/14/2010
Cordelia Lighting	Cordelia Lighting	HBF1143-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	28	Linear		82	3000	20000 avg rated hours	105.60	93 %	0.53	7/14/2010
Cordelia Lighting	Cordelia Lighting	HBF1144-XX	Indoor - Ceiling-Mounted Lighting Fixture	3	28	Linear		82	3000	20000 avg rated hours	105.60	93 %	0.53	7/14/2010
Cordelia Lighting	Cordelia Lighting	HBF1145P-XXX	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		85.5	4100	10000 avg rated hours	74.15	93.2 %	0.573	7/14/2010
Cordelia Lighting	Cordelia Lighting	HBF1204P-263	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		83	4100	10000 avg rated hours	63.63	80.69 %	.529	1/27/2010
Cordelia Lighting	Cordelia Lighting	HBF1205P	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		80	3500 Kelvin	10000 avg rated hours	68.39	81.66 %	.535	7/25/2008
Cordelia Lighting	Cordelia Lighting	HBF1206P-XXX	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		85.5	4100	10000 avg rated hours	74.15	93.2 %	0.573	7/14/2010
Cordelia Lighting	Cordelia Lighting	HBF1207P-XXX	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		85.5	4100	10000 avg rated hours	74.15	93.2 %	0.573	7/14/2010
Cordelia Lighting	Cordelia Lighting	HBF1208P-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		85.5	4100	10000 avg rated hours	74.15	93.2 %	0.573	7/14/2010
Cordelia Lighting	Cordelia Lighting	HBF1209P-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		85.5	4100	10000 avg rated hours	74.15	93.2 %	0.573	7/14/2010
Cordelia Lighting	Cordelia Lighting	HBF1229P-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		85.5	4100	10000 avg rated hours	74.15	93.2 %	0.573	7/14/2010
Cordelia Lighting	Cordelia Lighting	HBF1230P-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		86	4100	10000 avg rated hours	53.1	93.2 %	0.568	7/14/2010
Cordelia Lighting	Cordelia Lighting	HBF1231-XX	Indoor - Ceiling-Mounted Lighting Fixture	3	25	Linear		90	4100	20000 avg rated hours	81.82	93.2 %	0.525	7/14/2010
Cordelia Lighting	Cordelia Lighting	HBF1232-XX	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		87.1	3500	20000 avg rated hours	87.3	95 %	0.562	7/14/2010
Cordelia Lighting	Cordelia Lighting	HBSL-25G	Indoor - Portable Lighting Fixtures	1	32	Linear		86	3500	20000 avg rated hours	87.42	95 %	0.557	2/24/2010
Cordelia Lighting	Cordelia Lighting	HBSL-35	Indoor - Portable Lighting Fixtures	1	32	Linear		86	3500	20000 avg rated hours	87.42	95 %	0.557	2/24/2010
Cordelia Lighting	Cordelia Lighting	SL15	Indoor - Portable Lighting Fixtures	2	32	Linear	Electronic Ballast	82	4100 Kelvin	10000 avg rated hours	84	94.6 %	0.56	4/4/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cordelia Lighting	Cordelia Lighting	SL-18	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		86	3500 Kelvin	20000 avg rated hours	83.93	95 %	.55	4/23/2007
Cordelia Lighting	Cordelia Lighting	SL-25	Indoor - Portable Lighting Fixtures	2	32	Linear	Electronic Ballast	82	4100 Kelvin	10000 avg rated hours	84	94.6 %	0.56	4/4/2006
Cordelia Lighting	Cordelia Lighting	SL-30G	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		86	3500 Kelvin	20000 avg rated hours	83.93	95 %	.55	4/23/2007
Cordelia Lighting	Cordelia Lighting	SL-35	Indoor - Portable Lighting Fixtures	2	32	Linear	Electronic Ballast	82	4100 Kelvin	10000 avg rated hours	84	94.6 %	0.56	4/4/2006
Cordelia Lighting	Cordelia Lighting	SL-40G	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		86	3500 Kelvin	20000 avg rated hours	87	95 %	0.57	3/22/2007
Cordelia Lighting	Designers Fountain	2861PLPC-05	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/21/2008
Cordelia Lighting	Designers Fountain	2861PLPC-15	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/21/2008
Cordelia Lighting	Designers Fountain	ES21021-XX	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			5/8/2008
Cordelia Lighting	Designers Fountain	ES21024-XX	Outdoor- Suspended	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			5/8/2008
Cordelia Lighting	Designers Fountain	ES21026-XX	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			5/8/2008
Cordelia Lighting	Designers Fountain	ES21035-XX	Outdoor - Ceiling-Mounted	1	22	Fluorescent	Electronic Ballast			10000 avg rated hours	71.5			5/8/2008
Cordelia Lighting	Designers Fountain	ES2375-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.62	3000 Kelvin	10000 avg rated hours	60.81	83.85 %	0.507	10/7/2008
Cordelia Lighting	Designers Fountain	ES9140-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.62	3000 Kelvin	10000 avg rated hours	60.81	83.85 %	0.507	10/7/2008
Cordelia Lighting	Designers Fountain	ES9141-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.62	3000 Kelvin	10000 avg rated hours	60.81	83.85 %	0.507	10/7/2008
Cordelia Lighting	Designers Fountain	ES94001-XX	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	1/4/2008
Cordelia Lighting	Designers Fountain	ES94011-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.62	3000 Kelvin	10000 avg rated hours	60.81	83.85 %	0.507	10/7/2008
Cordelia Lighting	Designers Fountain	ES96902-XX	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	5/13/2008
Cordelia Lighting	Designers Fountain	ES96911-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.62	3000 Kelvin	10000 avg rated hours	60.81	83.85 %	0.507	10/7/2008
Cordelia Lighting	Designers Fountain	ES96931-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.62	3000 Kelvin	10000 avg rated hours	60.81	83.85 %	0.507	10/7/2008
Cordelia Lighting	Designers Fountain	ES97001-XX	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	1/4/2008
Cordelia Lighting	Designers Fountain	ES97511-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.62	3000 Kelvin	10000 avg rated hours	60.81	83.85 %	0.507	10/7/2008
Cordelia Lighting	Designers Fountain	ES98001-XX	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	1/4/2008
Cordelia Lighting	Designers Fountain	ES98011-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.62	3000 Kelvin	10000 avg rated hours	60.81	83.85 %	0.507	10/7/2008
Cordelia Lighting	Designers Fountain	ES98031-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.62	3000 Kelvin	10000 avg rated hours	60.81	83.85 %	0.507	10/7/2008
Cordelia Lighting	EnviroLite	HB2060P-05	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	7/6/2009
Cordelia Lighting	EnviroLite	HB2061P-05	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	7/6/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cordelia Lighting	EnviroLite	HB2062P-05	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		80.66	3000	10000 avg rated hours	69.836	80.9 %	0.609	7/28/2009
Cordelia Lighting	EnviroLite	HB2063P-05	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		80.66	3000	10000 avg rated hours	69.836	80.9 %	0.609	7/28/2009
Cordelia Lighting	EnviroLite	HB2064P-05	Indoor - Other	5	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	7/6/2009
Cordelia Lighting	EnviroLite	HB2074P-248	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		80.66	3000	10000 avg rated hours	69.836	80.9 %	0.609	7/28/2009
Cordelia Lighting	EnviroLite	HB2075P-248	Indoor - Other	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	7/6/2009
Cordelia Lighting	Hampton Bay	140-934	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		82	3500 Kelvin	100000 avg rated hours	70	80 %	0.51	8/26/2008
Cordelia Lighting	Hampton Bay	147-340	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	147-666	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	148-584	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	148-675	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	160-743	Outdoor - Wall-Mounted	2	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	164-611	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3000 Kelvin	10000 avg rated hours	50	85 %	0.51	4/4/2006
Cordelia Lighting	Hampton Bay	164-656	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85.46	3000 Kelvin	10000 avg rated hours	61.87	84.3 %	0.55	4/4/2006
Cordelia Lighting	Hampton Bay	164-673	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85.26	3000 Kelvin	10000 avg rated hours	75.30	84.3 %	0.597	4/4/2006
Cordelia Lighting	Hampton Bay	165-115	Indoor - Suspended Lighting Fixture	2	32	Linear	Electronic Ballast	82	4100 Kelvin	10000 avg rated hours	83.8	94.6 %	0.57	4/4/2006
Cordelia Lighting	Hampton Bay	165-287	Indoor - Suspended Lighting Fixture	2	32	Linear	Electronic Ballast	82	4100 Kelvin	10000 avg rated hours	83.8	94.6 %	0.57	4/4/2006
Cordelia Lighting	Hampton Bay	165-522	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	78.34	3500 Kelvin	12000 avg rated hours	63.34	85 %	0.604	4/4/2006
Cordelia Lighting	Hampton Bay	165-526	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85.26	3000 Kelvin	10000 avg rated hours	75.30	84.3 %	0.597	4/4/2006
Cordelia Lighting	Hampton Bay	165-531	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular	Electronic Ballast	87.9	3000 Kelvin	10000 avg rated hours	75.56	84.3 %	0.641	4/4/2006
Cordelia Lighting	Hampton Bay	171-831	Outdoor - Wall-Mounted	2	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	194-011	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		87.1	3500 Kelvin	20000 avg rated hours	87.0	95 %	.54	8/5/2008
Cordelia Lighting	Hampton Bay	194-598	Indoor - Ceiling-Mounted Lighting Fixture	3	17	Linear	Electronic Ballast	83	4100 Kelvin	10000 avg rated hours	68.60	88.9 %	0.98	4/4/2006
Cordelia Lighting	Hampton Bay	206-770	Indoor - Suspended Lighting Fixture	2	54	Circular	Electronic Ballast	85.26	3000 Kelvin	10000 avg rated hours	75.30	84.3 %	0.597	4/4/2006
Cordelia Lighting	Hampton Bay	206-876	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3000 Kelvin	10000 avg rated hours	50	85 %	0.51	4/4/2006
Cordelia Lighting	Hampton Bay	207-164	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85.46	3000 Kelvin	10000 avg rated hours	61.87	84.3 %	0.55	4/4/2006
Cordelia Lighting	Hampton Bay	207-626	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85.46	3000 Kelvin	10000 avg rated hours	61.87	84.3 %	0.55	4/4/2006
Cordelia Lighting	Hampton Bay	208-526	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85.26	3000 Kelvin	10000 avg rated hours	75.30	84.3 %	0.597	4/4/2006
Cordelia Lighting	Hampton Bay	213-532	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	248-523	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	267-538	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular	Electronic Ballast	87.9	3000 Kelvin	10000 avg rated hours	75.56	84.3 %	0.641	4/4/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cordelia Lighting	Hampton Bay	267-793	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85.46	3000 Kelvin	10000 avg rated hours	61.87	84.3 %	0.55	4/4/2006
Cordelia Lighting	Hampton Bay	267-818	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85.46	3000 Kelvin	10000 avg rated hours	61.87	84.3 %	0.55	4/4/2006
Cordelia Lighting	Hampton Bay	282-223	Outdoor - Wall-Mounted	2	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	401-328	Outdoor - Wall-Mounted	2	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	407-678	Outdoor - Wall-Mounted	2	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	498-719	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		81.4	3500 Kelvin	10000 avg rated hours	71.5	81.19 %	.532	8/26/2008
Cordelia Lighting	Hampton Bay	498-737	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.96	85 %	.55	8/26/2008
Cordelia Lighting	Hampton Bay	498-781	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.32	85 %	.52	8/26/2008
Cordelia Lighting	Hampton Bay	498-806	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.96	85 %	.55	8/26/2008
Cordelia Lighting	Hampton Bay	498-844	Indoor - Wall-Mounted Lighting Fixture	2	14	Linear		84.6	3500 Kelvin	20000 avg rated hours	70.82	81.7 %	.574	8/26/2008
Cordelia Lighting	Hampton Bay	498-868	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/26/2008
Cordelia Lighting	Hampton Bay	498-906	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.89	3500 Kelvin	10000 avg rated hours	68.81	84.41 %	.532	8/26/2008
Cordelia Lighting	Hampton Bay	500-327	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	.52	8/26/2008
Cordelia Lighting	Hampton Bay	500-369	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/26/2008
Cordelia Lighting	Hampton Bay	560-993	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	561-352	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	561-356	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	561-456	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	601-720	Outdoor - Wall-Mounted	2	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	628-280	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	769-557	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	787-411	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		83	4100 Kelvin	10000 avg rated hours	63.63	80.69 %	.529	8/29/2007
Cordelia Lighting	Hampton Bay	841-304	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		80.7	4100 Kelvin	10000 avg rated hours	64.84	80.83 %	.536	8/26/2008
Cordelia Lighting	Hampton Bay	848-889	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		83	4100 Kelvin	10000 avg rated hours	63.63	80.69 %	.529	8/29/2007
Cordelia Lighting	Hampton Bay	CO1224	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		82	3500 Kelvin	100000 avg rated hours	70	80 %	0.51	5/7/2007
Cordelia Lighting	Hampton Bay	CO1248	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		87.1	3500 Kelvin	20000 avg rated hours	87.0	95 %	.54	8/5/2008
Cordelia Lighting	Hampton Bay	CO1248 Hampton Bay	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Compact Fluorescent		87.1	3500 Kelvin	20000 avg rated hours	87	95 %	.54	5/8/2008
Cordelia Lighting	Hampton Bay	DC018	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		80.7	4100 Kelvin	10000 avg rated hours	64.84	80.83 %	.536	12/2/2002
Cordelia Lighting	Hampton Bay	DC018P	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		80.7	4100 Kelvin	10000 avg rated hours	64.84	80.83 %	.536	8/29/2007
Cordelia Lighting	Hampton Bay	DC 024P	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		82.25	3000 Kelvin	10000 avg rated hours	67.8	83.35 %	0.59	1/18/2006
Cordelia Lighting	Hampton Bay	FCC628-1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		83	4100 Kelvin	10000 avg rated hours	63.63	80.69 %	.529	8/29/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cordelia Lighting	Hampton Bay	HB2070P-XXX	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	7/6/2009
Cordelia Lighting	Hampton Bay	HB2071P-XXX	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	7/6/2009
Cordelia Lighting	Hampton Bay	HB2072P-XXX	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	7/6/2009
Cordelia Lighting	Hampton Bay	HB218-06	Outdoor - Wall-Mounted	2	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	HB219C-06	Outdoor - Wall-Mounted	2	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	HB224CB-06	Outdoor - Wall-Mounted	2	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	HB43129FLP-42	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	1/23/2006
Cordelia Lighting	Hampton Bay	HB48009MP-228	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	HB48017M-237	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	HB48017MP-237	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							1/7/2006
Cordelia Lighting	Hampton Bay	HB48018M-228	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							1/23/2006
Cordelia Lighting	Hampton Bay	HB48019M-35	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							1/23/2006
Cordelia Lighting	Hampton Bay	HB48020M-48	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							1/23/2006
Cordelia Lighting	Hampton Bay	HB7144SP-06TP	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	HB8033MPALU-05	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	HB8041MPSTL-02	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	HB9902MP-05	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	HB9902MP-06	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	HB9902MP-98	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							8/27/2008
Cordelia Lighting	Hampton Bay	HBF1101P-06	Indoor - Wall-Mounted Lighting Fixture	2	14	Linear		84.6	3500 Kelvin	20000 avg rated hours	70.82	81.7 %	.574	3/22/2007
Cordelia Lighting	Hampton Bay	HBF1101P-259	Indoor - Wall-Mounted Lighting Fixture	2	14	Linear		84.6	3500 Kelvin	20000 avg rated hours	70.82	81.7 %	.574	3/22/2007
Cordelia Lighting	Hampton Bay	HBF1102P-21	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500	12000 avg rated hours	66.96	85 %	.55	3/26/2007
Cordelia Lighting	Hampton Bay	HBF1103P-139	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500	12000 avg rated hours	66.96	85 %	.55	3/26/2007
Cordelia Lighting	Hampton Bay	HBF1104P-07	Indoor - Post Top Lighting Fixture	1	13	Compact Fluorescent		83.88	3500 Kelvin	10000 avg rated hours	66.28	83.4 %	.565	3/26/2007
Cordelia Lighting	Hampton Bay	HBF1106MPF-35	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		86	3500 Kelvin	20000 avg rated hours	95	95 %	.56	5/7/2007
Cordelia Lighting	Hampton Bay	HBF1107P-06	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		80	3500 Kelvin	10000 avg rated hours	68.39	81.66 %	.535	3/25/2007
Cordelia Lighting	Hampton Bay	HBF1108P-06	Indoor - Wall-Mounted Lighting Fixture	2	21	Linear		84.7	3500 Kelvin	20000 avg rated hours	76.53	83.2 %	.579	3/22/2007
Cordelia Lighting	Hampton Bay	HBF1108P-259	Indoor - Wall-Mounted Lighting Fixture	2	21	Linear		84.7	3500 Kelvin	20000 avg rated hours	76.53	83.2 %	.579	3/22/2007
Cordelia Lighting	Hampton Bay	HBF1110P-07	Indoor - Wall-Mounted Lighting Fixture	1	32	Circular		80	3500 Kelvin	10000 avg rated hours	65.93	80.93 %	.544	3/25/2007
Cordelia Lighting	Hampton Bay	HBF1111P-07	Indoor - Post Top Lighting Fixture	1	13	Compact Fluorescent		83.88	3500 Kelvin	10000 avg rated hours	66.28	83.4 %	.565	3/26/2007
Cordelia Lighting	Hampton Bay	HBF1112P-62	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		81.4	3500 Kelvin	10000 avg rated hours	71.5	81.19 %	.532	3/25/2007
Cordelia Lighting	Hampton Bay	HBF1113P-06	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500	12000 avg rated hours	66.96	85 %	.55	3/26/2007
Cordelia Lighting	Hampton Bay	HBF1113P-35	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500	12000 avg rated hours	66.96	85 %	.55	3/26/2007



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cordelia Lighting	Hampton Bay	HBF1114P-35	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	67.5	85 %	.577	3/25/2007
Cordelia Lighting	Hampton Bay	HBF1115P-35	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.32	85 %	.52	3/26/2007
Cordelia Lighting	Hampton Bay	HBF1116P-35	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		81.4	3500 Kelvin	10000 avg rated hours	71.5	81.19 %	.532	3/25/2007
Cordelia Lighting	Hampton Bay	HBF1117P-35	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.538	82.2 %	0.518	1/18/2008
Cordelia Lighting	Hampton Bay	HBF1117P-35_	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	.53	1/18/2008
Cordelia Lighting	Hampton Bay	HBF1119P-35	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	5/13/2009
Cordelia Lighting	Hampton Bay	HBF1120-35	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		86	3500 Kelvin	20000 avg rated hours	92.71	95 %	.99	6/15/2007
Cordelia Lighting	Hampton Bay	HBF1120P-35	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/18/2008
Cordelia Lighting	Hampton Bay	HBF1131P-35	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.89	3500 Kelvin	10000 avg rated hours	68.81	84.41 %	.532	8/29/2007
Cordelia Lighting	Hampton Bay	HBF1132P-35	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.88	3500 Kelvin	10000 avg rated hours	66.28	83.4 %	0.565	8/27/2008
Cordelia Lighting	Hampton Bay	HBF1143-06	Indoor - Ceiling-Mounted Lighting Fixture	2.0	28.0	Fluorescent	Electronic Ballast	82.0	4100.0	20000.0	84.51	0.95	0.564	5/31/2011
Cordelia Lighting	Hampton Bay	HBF1144-06	Indoor - Ceiling-Mounted Lighting Fixture	3.0	28.0	Fluorescent	Electronic Ballast	82.0	4100.0	20000.0	84.51	0.95	0.564/0.565	5/31/2011
Cordelia Lighting	Hampton Bay	HBF1202P-35	Indoor - Wall-Mounted Lighting Fixture	2	14	Linear		84.6	3500 Kelvin	20000 avg rated hours	70.82	81.7 %	.574	3/22/2007
Cordelia Lighting	Hampton Bay	HBF1203P-35	Indoor - Wall-Mounted Lighting Fixture	2	21	Linear		84.7	3500 Kelvin	20000 avg rated hours	76.53	83.2 %	.579	3/22/2007
Cordelia Lighting	Hampton Bay	HBF1210P-XX	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	8/26/2008
Cordelia Lighting	Hampton Bay	HBF1211P-XX	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	8/26/2008
Cordelia Lighting	Hampton Bay	HBF1213P-XX	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	8/26/2008
Cordelia Lighting	Hampton Bay	HBF1215P-XX	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	8/26/2008
Cordelia Lighting	Hampton Bay	HBF1216P-XX	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	8/26/2008
Cordelia Lighting	Hampton Bay	HBF1330-280	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		87.1	3500 Kelvin	20000 avg rated hours	87.3	95 %	.562	9/22/2008
Cordelia Lighting	Hampton Bay	HBF1330-XXX	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		86	3000	20000 avg rated hours	95.35	95 %	0.56	3/27/2009
Cordelia Lighting	Hampton Bay	HBF1331P-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		82.5	4100 Kelvin	10000 avg rated hours	74.15	85.5 %	0.573	9/30/2008
Cordelia Lighting	Hampton Bay	HBF1332-273	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		87.1	3500 Kelvin	20000 avg rated hours	87.3	95 %	.562	9/22/2008
Cordelia Lighting	Hampton Bay	HBF1332-XXX	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		86	3000	20000 avg rated hours	95.35	95 %	0.56	3/27/2009
Cordelia Lighting	Hampton Bay	HBF1333P-273	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		80.7	4100	10000 avg rated hours	64.84	80.83 %	0.536	10/24/2008
Cordelia Lighting	Hampton Bay	HBF1333P-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		82.5	4100 Kelvin	10000 avg rated hours	74.15	85.5 %	0.573	9/30/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cordelia Lighting	Hampton Bay	HBF1334-48	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		87.1	3500 Kelvin	20000 avg rated hours	87.3	95 %	.562	9/22/2008
Cordelia Lighting	Hampton Bay	HBF1334-XX	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		86	3000	20000 avg rated hours	95.35	95 %	0.56	3/27/2009
Cordelia Lighting	Hampton Bay	HBF1335P-48	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		80.7	4100	10000 avg rated hours	64.84	80.83 %	0.536	10/24/2008
Cordelia Lighting	Hampton Bay	HBF1335P-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		82.5	4100 Kelvin	10000 avg rated hours	74.15	85.5 %	0.573	9/30/2008
Cordelia Lighting	Hampton Bay	HBF1336-XX	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		75	4100 Kelvin	20000 avg rated hours	80.08	90 %	.990	9/26/2008
Cordelia Lighting	Hampton Bay	HBF1337P-35	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		80.7	4100	10000 avg rated hours	64.84	80.83 %	0.536	10/24/2008
Cordelia Lighting	Hampton Bay	HBF1337P-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		82.5	4100 Kelvin	10000 avg rated hours	74.15	85.5 %	0.573	9/30/2008
Cordelia Lighting	Hampton Bay	HBF1338-35	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		87.1	3500 Kelvin	20000 avg rated hours	87.3	95 %	.562	9/22/2008
Cordelia Lighting	Hampton Bay	HBF1338-XX	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		86	3000	20000 avg rated hours	95.35	95 %	0.56	3/27/2009
Cordelia Lighting	Hampton Bay	HBP1039-XX	Indoor - Other	1	55	Circular		82.64	2700	10000 avg rated hours	70.30	81.5 %	0.55	10/14/2008
Cordelia Lighting	Hampton Bay	HBSL-25G	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		86	3500 Kelvin	20000 avg rated hours	83.93	95 %	.55	4/23/2007
Cordelia Lighting	Hampton Bay	HBSL-35	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		86	3500 Kelvin	20000 avg rated hours	83.93	95 %	.55	4/23/2007
Cordelia Lighting	Hampton Bay	Y38016GU24-279	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/26/2008
Cordelia Lighting	Hampton Bay	Y38016GU24-XXX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	66.234			1/4/2011
Cordelia Lighting	Hampton Bay	Y38017GU24-279	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/26/2008
Cordelia Lighting	Hampton Bay	Y38019GU24-279	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/26/2008
Cordelia Lighting	Hampton Bay	YF001	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85.26	3000 Kelvin	10000 avg rated hours	75.30	84.3 %	0.597	4/4/2006
Cordelia Lighting	Hampton Bay	YF002	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular	Electronic Ballast	87.9	3000 Kelvin	10000 avg rated hours	75.56	84.3 %	0.641	4/4/2006
Cordelia Lighting	Hampton Bay	YF003	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3000 Kelvin	10000 avg rated hours	50	85 %	0.51	4/4/2006
Cordelia Lighting	Hampton Bay	YF004	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85.46	3000 Kelvin	10000 avg rated hours	61.87	84.3 %	0.55	4/4/2006
Cordelia Lighting	Hampton Bay	YF005	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85.26	3000 Kelvin	10000 avg rated hours	75.30	84.3 %	0.597	4/4/2006
Cordelia Lighting	Hampton Bay	YF006	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85.46	3000 Kelvin	10000 avg rated hours	61.87	84.3 %	0.55	4/4/2006
Cordelia Lighting	Hampton Bay	YF007	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular	Electronic Ballast	87.9	3000 Kelvin	10000 avg rated hours	75.56	84.3 %	0.641	4/4/2006
Cordelia Lighting	Hampton Bay	YF008	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	78.34	3500 Kelvin	12000 avg rated hours	63.34	85 %	0.604	4/4/2006
Cordelia Lighting	Hampton Bay	YF009	Indoor - Suspended Lighting Fixture	2	32	Linear	Electronic Ballast	82	4100 Kelvin	10000 avg rated hours	83.8	94.6 %	0.57	4/4/2006
Cordelia Lighting	Hampton Bay	YF010	Indoor - Suspended Lighting Fixture	2	32	Linear	Electronic Ballast	82	4100 Kelvin	10000 avg rated hours	83.8	94.6 %	0.57	4/4/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cordelia Lighting	Hampton Bay	YF011	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3000 Kelvin	10000 avg rated hours	50	85 %	0.51	4/4/2006
Cordelia Lighting	Hampton Bay	YF012	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85.46	3000 Kelvin	10000 avg rated hours	61.87	84.3 %	0.55	4/4/2006
Cordelia Lighting	Hampton Bay	YF013	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85.46	3000 Kelvin	10000 avg rated hours	61.87	84.3 %	0.55	4/4/2006
Cordelia Lighting	Hampton Bay	YF014	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85.26	3000 Kelvin	10000 avg rated hours	75.30	84.3 %	0.597	4/4/2006
Cordelia Lighting	Hampton Bay	YF015	Indoor - Suspended Lighting Fixture	2	54	Circular	Electronic Ballast	85.26	3000 Kelvin	10000 avg rated hours	75.30	84.3 %	0.597	4/4/2006
Cordelia Lighting	Hampton Bay	YF016	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85.46	3000 Kelvin	10000 avg rated hours	61.87	84.3 %	0.55	4/4/2006
Cordelia Lighting	Hampton Bay	YF7110P-274	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/18/2008
Cordelia Lighting	Hampton Bay	YF7111P-274	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/18/2008
Cordelia Lighting	Hampton Bay	YF7112P-274	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/18/2008
Cordelia Lighting	Hampton Bay	YF7113P-274	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/18/2008
Cordelia Lighting	Hampton Bay	YF7114P-274	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/18/2008
Cordelia Lighting	Hampton Bay	YF7120P-274	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/18/2008
Cordelia Lighting	Hampton Bay	YF7121P-274	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/18/2008
Cordelia Lighting	Hampton Bay	YF7122P-274	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/18/2008
Cordelia Lighting	Hampton Bay	YF7123P-274	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			1/18/2008
Cordelia Lighting	Hampton Bay	YF7124P-274	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/18/2008
Cordelia Lighting	Hampton Bay	YF7125P-274	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/18/2008
Cordelia Lighting	Life Choice	HBF1212P-XX	Indoor - Suspended Lighting Fixture	1	32	Circular		86.6	2700	10000 avg rated hours	80.1	81.48 %	0.630	10/14/2008
Cordelia Lighting	Life Choice	HBF1217P-35	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.87	3000	10000 avg rated hours	69.5	83 %	0.532	10/31/2008
Cordelia Lighting	World Imports	9193-XX	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.76			7/25/2008
Cordelia Lighting	World Imports	9291-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			7/25/2008
Cordelia Lighting	World Imports	9292-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			7/25/2008
Cordelia Lighting	World Imports	9293-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			7/25/2008
Cordelia Lighting	World Imports	WI20037	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		80.1	4100	10000 avg rated hours	64.91	81.08 %	0.550	10/24/2008
Cordelia Lighting	World Imports	WI720008	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		80.1	4100	10000 avg rated hours	64.91	81.08 %	0.550	10/24/2008
Cordelia Lighting	World Imports	WI720088	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		80.1	4100	10000 avg rated hours	64.91	81.08 %	0.550	10/24/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cordelia Lighting	World Imports	WI720124	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		83	4100	10000 avg rated hours	63.63	80.69 %	0.529	10/24/2008
Cordelia Lighting	World Imports	WI720242	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		86	3000	20000 avg rated hours	95.35	95 %	0.56	3/27/2009
Cordelia Lighting	World Imports	WI720337	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		86	3000	20000 avg rated hours	92.76	95 %	0.54	3/27/2009
Cordelia Lighting	World Imports	WI720356	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		86	3000	20000 avg rated hours	92.76	95 %	0.54	3/27/2009
Cordelia Lighting	World Imports	WI7203-XX	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		87.1	3500 Kelvin	20000 avg rated hours	87	95 %	0.54	9/26/2008
Cordelia Lighting	World Imports	WI720435	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		86	3000	20000 avg rated hours	95.35	95 %	0.56	3/27/2009
Cordelia Lighting	World Imports	WI9191-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	62.39			7/23/2008
Cordelia Lighting	World Imports	WI9192-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	62.39			7/25/2008
Cordelia Lighting	World Imports	WI9194-XX	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/25/2008
Cordelia Lighting	World Imports	WI9195-XX	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/25/2008
Cordelia Lighting	World Imports	WI9196-XX	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/25/2008
Craftmade International, Inc.	Craftmade	X211-BN-NRG	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	11/2/2009
Craftmade International, Inc.	Craftmade	X211-OB-NRG	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	11/2/2009
Craftmade International, Inc.	Craftmade	X213-BN-NRG	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	11/2/2009
Craftmade International, Inc.	Craftmade	X213-OB-NRG	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	11/2/2009
Craftmade International, Inc.	Craftmade	X215-BN-NRG	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	11/2/2009
Craftmade International, Inc.	Craftmade	X215-OB-NRG	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	11/2/2009
Craftmade International, Inc.	Craftmade	X224-BN-NRG	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	11/2/2009
Craftmade International, Inc.	Craftmade	X224-OB-NRG	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	11/2/2009
Craftmade International, Inc.	Craftmade	X225-BN-NRG	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	11/2/2009
Craftmade International, Inc.	Craftmade	X225-OB-NRG	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	11/2/2009
Craftmade International, Inc.	Craftmade	Z192-04-NRG	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			4/9/2007
Craftmade International, Inc.	Craftmade	Z192-05-NRG	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			6/29/2010
Craftmade International, Inc.	Craftmade	Z192-07-NRG	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			6/29/2010
Craftmade International, Inc.	Craftmade	Z250-04-NRG	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			4/9/2007
Craftmade International, Inc.	Craftmade	Z250-05-NRG	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			6/29/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Craftmade International, Inc.	Craftmade	Z250-07-NRG	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			6/29/2010
Craftmade International, Inc.	Craftmade	Z294-04-NRG	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			6/29/2010
Craftmade International, Inc.	Craftmade	Z294-05-NRG	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			6/29/2010
Craftmade International, Inc.	Craftmade	Z294-07-NRG	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			6/29/2010
Craftmade International, Inc.	Craftmade	Z294CF	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			4/9/2007
Craftmade International, Inc.	Craftmade	Z3704CF	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			10/20/2010
Craftmade International, Inc.	Craftmade	Z3714CF	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			10/20/2010
Craftmade International, Inc.	Craftmade	Z3721CF	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			10/20/2010
Craftmade International, Inc.	Craftmade	Z3724CF	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			10/20/2010
Craftmade International, Inc.	Craftmade	Z3725CF	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			10/20/2010
Craftmade International, Inc.	Craftmade	Z389-04-NRG	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			4/9/2007
Craftmade International, Inc.	Craftmade	Z389-05-NRG	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			6/29/2010
Craftmade International, Inc.	Craftmade	Z389-07-NRG	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			6/29/2010
Craftmade International, Inc.	Craftmade	Z395-04-NRG	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			4/9/2007
Craftmade International, Inc.	Craftmade	Z395-05-NRG	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			6/29/2010
Craftmade International, Inc.	Craftmade	Z395-07-NRG	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			6/29/2010
Craftmade International, Inc.	Craftmade	Z395-56-NRG	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			6/29/2010
Craftmade International, Inc.	Craftmade	Z397-04-NRG	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			4/9/2007
Craftmade International, Inc.	Craftmade	Z397-05-NRG	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			6/29/2010
Craftmade International, Inc.	Craftmade	Z397-56-NRG	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			6/29/2010
Craftmade International, Inc.	Craftmade	Z470CF	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			4/9/2007
Craftmade International, Inc.	Craftmade	Z470CF	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			4/9/2007
Craftmade International, Inc.	Craftmade	Z471CF	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			4/9/2007
Craftmade International, Inc.	Craftmade	Z475CF	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			4/9/2007
Craftmade International, Inc.	Craftmade	Z477CF-yy	Outdoor - Ceiling-Mounted	2	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			4/9/2007
Craftmade International, Inc.	Craftmade	Z480CF	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			4/9/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Craftmade International, Inc.	Craftmade	Z6100-92-NRG	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			4/9/2007
Craftmade International, Inc.	Craftmade	Z6104-92-NRG	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			4/9/2007
Craftmade International, Inc.	Craftmade	Z6110-92-NRG	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			4/9/2007
Craftmade International, Inc.	Craftmade	Z6111-92-NRG	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			4/9/2007
Craftmade International, Inc.	Craftmade	Z6115-92-NRG	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			4/9/2007
Craftmade International, Inc.	Craftmade	Z6117-92-NRG	Outdoor - Ceiling-Mounted	2	18	Fluorescent	Electronic Ballast			10000 avg rated hours	119			4/9/2007
Craftmade International, Inc.	Craftmade	Z6120-92-NRG	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			4/9/2007
Craftmade International, Inc.	Craftmade	Z850CF	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			4/9/2007
Craftmade International, Inc.	Craftmade	Z859CF-yy	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			4/9/2007
Craftmade International, Inc.	Craftmade	Z860CF	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			4/9/2007
Craftmade International, Inc.	Craftmade	Z861CF	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			4/9/2007
Craftmade International, Inc.	Craftmade	Z865CF	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			4/9/2007
Craftmade International, Inc.	Craftmade	Z869CF-yy	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			4/9/2007
Craftmade International, Inc.	Craftmade	Z875CF	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			4/9/2007
Craftmade International, Inc.	Craftmade	Z880CF	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			4/9/2007
Craftmade International, Inc.	Craftmade International	Z3704-92-NRG	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			2/23/2010
Craftmade International, Inc.	Craftmade International	Z3714-92-NRG	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			2/23/2010
Craftmade International, Inc.	Craftmade International	Z3721-92-NRG	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			2/23/2010
Craftmade International, Inc.	Craftmade International	Z3724-92-NRG	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			2/23/2010
Craftmade International, Inc.	Craftmade International	Z3725-92-NRG	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			2/23/2010
Creative Illumination Inc.	Creative	ES-101-32	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-102-17	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-102-25	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-102-32	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-202-17	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-202-25	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Creative Illumination Inc.	Creative	ES-202-32	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-402-17	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-402-32	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-602-32	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-822-22-SA1-2U32	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-901-32	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-902-17	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-902-25	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-902-32	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-ANJ-*-217	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-ANJ-*-225	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-ANJ-*-232	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-C9M-09-232	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-C9M-14-232	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-C9M-22-2U32	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-C9MB-132	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-C9MB-217	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-C9MB-225	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-C9MB-232	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-CE-14-*J-232	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-CE-22-*J-2U32	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-CH-132	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-CY-14-*J-232	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-CY-22-*J-2U32	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-UC-132	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Creative Illumination Inc.	Creative	ES-VK-14-*J-232	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Creative Illumination Inc.	Creative	ES-VK-22-*J-2U32	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	82.76	92 %	0.5	12/16/2009
Cyber Tech Lighting	Ciber Lite	C4806	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		80.3	4100 Kelvin	20000 avg rated hours	76.29	95 %	0.568	10/22/2007
Cyber Tech Lighting	Ciber Lite	C4809	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		80.3	4100 Kelvin	20000 avg rated hours	76.29	95 %	0.568	10/22/2007
Cyber Tech Lighting	Ciber Lite	C4814	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		80.3	4100 Kelvin	20000 avg rated hours	76.29	95 %	0.568	10/31/2007
Cyber Tech Lighting	Ciber Lite	CP231702/NS	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	.566	11/30/2007
Cyber Tech Lighting	Ciber Lite	CP231702/ORB	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	.566	11/30/2007
Cyber Tech Lighting	Ciber Lite	CP231705/NS	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	.566	11/30/2007
Cyber Tech Lighting	Ciber Lite	CP231705/ORB	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	.566	11/30/2007
Cyber Tech Lighting	Ciber Lite	LP23554/ORB	Outdoor - Posttop	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			2/6/2008
Cyber Tech Lighting	Ciber Lite	LW23304/BL	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			2/5/2008
Cyber Tech Lighting	Ciber Lite	LW23304/ORB	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			2/6/2008
Cyber Tech Lighting	Ciber Lite	LW23403/BL	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			2/6/2008
Cyber Tech Lighting	Ciber Lite	LW23403/ORB	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			2/6/2008
Cyber Tech Lighting	Ciber Lite	LW23504/ORB	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			2/6/2008
Cyber Tech Lighting	Ciber Lite	LW23554/ORB	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			2/6/2008
Cyber Tech Lighting	Ciber Lite	LW23654/ORB	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			2/6/2008
Cyber Tech Lighting	Ciber Lite	S23172	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	.566	2/11/2008
Cyber Tech Lighting	Ciber Lite	ST48132	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		86.20	3000 Kelvin	20000 avg rated hours	80	95 %	0.620	11/28/2007
Cyber Tech Lighting	Ciber Lite	ST48232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		80.3	4100 Kelvin	20000 avg rated hours	76.29	95 %	0.568	10/22/2007
Cyber Tech Lighting	Ciber Lite	V231222/NS	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	.566	3/10/2009
Cyber Tech Lighting	Ciber Lite	V231222/ORB	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	.566	10/31/2007
Cyber Tech Lighting	Ciber Lite	V231U-OT	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	.566	10/31/2007
Cyber Tech Lighting	Ciber Lite	V232U-OT	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	.566	10/31/2007
Cyber Tech Lighting	Ciber Lite	V233222/NS	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	.566	3/10/2009
Cyber Tech Lighting	Ciber Lite	V233222/ORB	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	.566	10/31/2007
Cyber Tech Lighting	Cyber Lamp	C23024/NS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/21/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Cyber Tech Lighting	Cyber Lamp	C23024/ORB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/21/2011
Cyber Tech Lighting	Cyber Lamp	C23024/WH	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/21/2011
Cyber Tech Lighting	Cyber Lamp	C26122/NS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	3/10/2009
Cyber Tech Lighting	Cyber Lamp	C26122/ORB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	3/10/2009
Cyber Tech Lighting	Cyber Lamp	C26122/WH	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	3/10/2009
Cyber Tech Lighting	Cyber Lamp	C26CD-BO	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.71	4100	10020 avg rated hours	72.726	89.175 %	0.583	3/10/2009
Cyber Tech Lighting	Cyber Lamp	C26CD-SH	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.71	4100	10020 avg rated hours	72.726	89.175 %	0.583	3/10/2009
Cyber Tech Lighting	Cyber Lamp	C46222/NS	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.71	2700	10020 avg rated hours	72.726	89.175 %	0.789	3/10/2009
Cyber Tech Lighting	Cyber Lamp	C46222/ORB	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.71	2700	10020 avg rated hours	72.726	89.175 %	0.789	3/10/2009
Cyber Tech Lighting	Cyber Lamp	C46222/WH	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.71	2700	10020 avg rated hours	72.726	89.175 %	0.789	3/10/2009
Cyber Tech Lighting	Cyber Light	C13132/ORB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000	10000 avg rated hours	59.4	88.4 %	.636	11/28/2007
Cyber Tech Lighting	Cyber Light	C13132/WH	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000	10000 avg rated hours	59.4	88.4 %	.636	11/28/2007
Cyber Tech Lighting	Cyber Light	C23CD	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	.566	3/13/2008
Cyber Tech Lighting	Cyber Light	C23CD-SH	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.45	4100	10020 avg rated hours	74.738	90.158 %	0.555	3/10/2009
Cyber Tech Lighting	Cyber Light	C23DM	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	.566	3/13/2008
Cyber Tech Lighting	Cyber Light	C26222/NS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83	3000	10000 avg rated hours	59.4	88.4 %	.636	11/28/2007
Cyber Tech Lighting	Cyber Light	C26222/ORB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83	3000	10000 avg rated hours	59.4	88.4 %	.636	11/28/2007
Cyber Tech Lighting	Cyber Light	C26222/WH	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83	3000	10000 avg rated hours	59.4	88.4 %	.636	3/10/2009
Cyber Tech Lighting	Cyber Light	C26CD	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83	3000	10000 avg rated hours	59.4	88.4 %	.636	11/28/2007
Cyber Tech Lighting	Cyber Light	C26DM	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83	3000	10000 avg rated hours	59.4	88.4 %	.636	11/28/2007
Cyber Tech Lighting	Cyber Light	C46CD	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	.566	3/13/2008
Cyber Tech Lighting	Cyber Light	C46DM	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	.566	3/13/2008
Designers Fountain, Inc.	Designers Fountain	866-44PLC	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		80.7	4100 Kelvin	10000 avg rated hours	64.84	80.83 %	0.536	8/22/2008
Designers Fountain, Inc.	Designers Fountain	867-44PLC	Indoor - Furniture/Cabinet Integrated	1	32	Circular		80.1	4100 Kelvin	10000 avg rated hours	64.91	81.08 %	.550	8/25/2008
Designers Fountain, Inc.	Designers Fountain	97001	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.26	2700 Kelvin	10000 avg rated hours	73.12	89.08 %	.549	4/19/2007
Designers Fountain, Inc.	Designers Fountain	97003	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.26	2700 Kelvin	10000 avg rated hours	73.12	89.08 %	.549	4/19/2007



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Designers Fountain, Inc.	Designers Fountain	97030	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.26	2700 Kelvin	10000 avg rated hours	73.12	89.08 %	.549	4/19/2007
Designers Fountain, Inc.	Designers Fountain	97031	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.26	2700 Kelvin	10000 avg rated hours	73.12	89.08 %	.549	4/19/2007
Designers Fountain, Inc.	Designers Fountain	97051	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.26	2700 Kelvin	10000 avg rated hours	73.12	89.08 %	.549	4/19/2007
Designers Fountain, Inc.	Designers Fountain	970812	Indoor - Ceiling-Mounted Lighting Fixture	12	13	Compact Fluorescent		83.26	2700 Kelvin	10000 avg rated hours	73.12	89.08 %	.549	4/19/2007
Designers Fountain, Inc.	Designers Fountain	97086	Indoor - Ceiling-Mounted Lighting Fixture	6	13	Compact Fluorescent		83.26	2700 Kelvin	10000 avg rated hours	73.12	89.08 %	.549	4/19/2007
Designers Fountain, Inc.	Designers Fountain	ES1161-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	66.234			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES1246-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	28	Circular		82	3500	20000 avg rated hours	88	93 %	0.53	9/2/2010
Designers Fountain, Inc.	Designers Fountain	ES1247-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	28	Circular		82	3500	20000 avg rated hours	88	93 %	0.53	9/2/2010
Designers Fountain, Inc.	Designers Fountain	ES1248-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	28	Circular		82	3500	20000 avg rated hours	88	93 %	0.53	9/2/2010
Designers Fountain, Inc.	Designers Fountain	ES1249-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	28	Circular		82	3500	20000 avg rated hours	88	93 %	0.53	9/2/2010
Designers Fountain, Inc.	Designers Fountain	ES20711-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES20721-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES20724-XX	Outdoor- Suspended	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES20726-XX	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES20731-XX	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES20811-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES20821-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES20824-XX	Outdoor- Suspended	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES20826-XX	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES20831-XX	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES21031-XX	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES2301-XX	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	74.65			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES2370-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	66.234			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES2371-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	66.234			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES2375-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.87	3000	10000 avg rated hours	69.5	83 %	0.532	2/6/2009
Designers Fountain, Inc.	Designers Fountain	ES2375-XX	Outdoor - Ceiling-Mounted	1	22	Fluorescent	Electronic Ballast			10000 avg rated hours	74.53			8/25/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Designers Fountain, Inc.	Designers Fountain	ES2381-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	66.234			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES2391-XX	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	74.65			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES2394-XX	Outdoor- Suspended	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	74.65			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES2396-XX	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	74.65			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES2791-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES2822-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES2827-XX	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES2827-XX	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES2832-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES2836-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES2842-XX	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES2844-XX	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES2864-XX	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES2866-XX	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES2867-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES2868-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES2869-XX	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES2900-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES30511-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES30521-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES30531-XX	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES30534-XX	Outdoor- Suspended	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES30536-XX	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES31434-XX	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES31436-XX	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES6041CFL-CH	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10038 avg rated hours	58.4	83.5 %	0.53	5/19/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Designers Fountain, Inc.	Designers Fountain	ES82222-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		86.4	2700	10000 avg rated hours	74.43	82.33 %	0.602	2/6/2009
Designers Fountain, Inc.	Designers Fountain	ES82223-XX	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		87.1	3500	20000 avg rated hours	87	95 %	0.54	2/6/2009
Designers Fountain, Inc.	Designers Fountain	ES82240-XX	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		80.7	2700	10000 avg rated hours	67.06	80.5 %	0.532	2/6/2009
Designers Fountain, Inc.	Designers Fountain	ES82322-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		86.4	2700	10000 avg rated hours	74.43	82.33 %	0.602	2/6/2009
Designers Fountain, Inc.	Designers Fountain	ES82323-XX	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		87.1	3500	20000 avg rated hours	87	95 %	0.54	2/6/2009
Designers Fountain, Inc.	Designers Fountain	ES82340-XX	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		80.7	2700	10000 avg rated hours	67.06	80.5 %	0.532	2/6/2009
Designers Fountain, Inc.	Designers Fountain	ES82422-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		86.4	2700	10000 avg rated hours	74.43	82.33 %	0.602	2/6/2009
Designers Fountain, Inc.	Designers Fountain	ES82423-XX	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		87.1	3500	20000 avg rated hours	87.3	95 %	0.562	4/27/2009
Designers Fountain, Inc.	Designers Fountain	ES82440-XX	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/6/2009
Designers Fountain, Inc.	Designers Fountain	ES91401-XX	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES91402-XX	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES91403-XX	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES91405-XX	Indoor - Suspended Lighting Fixture	1	55	Circular		82.4	3500 Kelvin	10000 avg rated hours	69.2	81.83 %	0.578	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES91406-XX	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES9140-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		85.2	2700 Kelvin	10000 avg rated hours	74.53	81.67 %	0.609	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES9141-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		85.2	2700 Kelvin	10000 avg rated hours	74.53	81.67 %	0.609	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES9142-XX	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES9143-XX	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES9144-XX	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	8/26/2008
Designers Fountain, Inc.	Designers Fountain	ES9146-XX	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES9147-XX	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES9148-XX	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES9149-XX	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/26/2008
Designers Fountain, Inc.	Designers Fountain	ES94001-XX	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	2/6/2008
Designers Fountain, Inc.	Designers Fountain	ES94002-XX	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES94003-XX	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/25/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Designers Fountain, Inc.	Designers Fountain	ES94004-XX	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES94011-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		85.2	2700 Kelvin	10000 avg rated hours	74.53	81.67 %	0.609	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES94030-XX	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES94031-XX	Indoor - Suspended Lighting Fixture	1	32	Circular		86.6	2700 Kelvin	10000 avg rated hours	80.1	81.48 %	.63	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES94032-XX	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES940815-XX	Indoor - Suspended Lighting Fixture	15	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES94083-XX	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES94085-XX	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	8/26/2008
Designers Fountain, Inc.	Designers Fountain	ES94089-XX	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/26/2008
Designers Fountain, Inc.	Designers Fountain	ES96902-XX	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	2/6/2008
Designers Fountain, Inc.	Designers Fountain	ES96903-XX	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES96905-XX	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	8/26/2008
Designers Fountain, Inc.	Designers Fountain	ES96911-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		85.2	2700 Kelvin	10000 avg rated hours	74.53	81.67 %	0.609	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES96930-XX	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES96931-XX	Indoor - Suspended Lighting Fixture	1	22	Circular		85.2	2700 Kelvin	10000 avg rated hours	74.53	81.67 %	0.609	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES96932-XX	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES969812-XX	Indoor - Suspended Lighting Fixture	12	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES969821-XX	Indoor - Suspended Lighting Fixture	21	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES96983-XX	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES96985-XX	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	8/26/2008
Designers Fountain, Inc.	Designers Fountain	ES96989-XX	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/26/2008
Designers Fountain, Inc.	Designers Fountain	ES97001-XX	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	2/6/2008
Designers Fountain, Inc.	Designers Fountain	ES97002-XX	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES97003-XX	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES97030-XX	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES97031-XX	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/25/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Designers Fountain, Inc.	Designers Fountain	ES97051-XX	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES970812-XX	Indoor - Suspended Lighting Fixture	12	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.2 %	0.53	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES97086-XX	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES97501-XX	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES97502-XX	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES97503-XX	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES97504-XX	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES97511-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		85.2	2700 Kelvin	10000 avg rated hours	74.53	81.67 %	0.609	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES97511-XX	Indoor - Suspended Lighting Fixture	1	22	Circular		84.87	3000	10000 avg rated hours	69.5	83 %	0.532	2/6/2009
Designers Fountain, Inc.	Designers Fountain	ES97522-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		86.4	2700	10000 avg rated hours	74.43	82.33 %	0.602	2/6/2009
Designers Fountain, Inc.	Designers Fountain	ES97523-XX	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		87.1	3500	20000 avg rated hours	87.3	95 %	0.562	4/27/2009
Designers Fountain, Inc.	Designers Fountain	ES97531-XX	Indoor - Suspended Lighting Fixture	1	55	Circular		82.4	3500 Kelvin	10000 avg rated hours	69.2	81.83 %	0.578	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES97540-XX	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.9	2700	10000 avg rated hours	62.42	81.68 %	0.554	2/6/2009
Designers Fountain, Inc.	Designers Fountain	ES97583-XX	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES97585-XX	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	8/26/2008
Designers Fountain, Inc.	Designers Fountain	ES97589-XX	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/26/2008
Designers Fountain, Inc.	Designers Fountain	ES98001-XX	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	2/6/2008
Designers Fountain, Inc.	Designers Fountain	ES98002-XX	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES98003-XX	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES98004-XX	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES98011-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		85.2	2700 Kelvin	10000 avg rated hours	74.53	81.67 %	0.609	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES98011-XX	Indoor - Suspended Lighting Fixture	1	22	Circular		84.87	3000	10000 avg rated hours	69.5	83 %	0.532	2/6/2009
Designers Fountain, Inc.	Designers Fountain	ES98030-XX	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES98031-XX	Indoor - Suspended Lighting Fixture	1	22	Circular		85.2	2700 Kelvin	10000 avg rated hours	74.53	81.67 %	0.609	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES98032-XX	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES98038-XX	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/25/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Designers Fountain, Inc.	Designers Fountain	ES98084-XX	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES98086-XX	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	8/25/2008
Designers Fountain, Inc.	Designers Fountain	ES98089-XX	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	0.518	8/26/2008
Designers Fountain, Inc.	Designers Fountain	S110MCFL-SP	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		80.5	4100 Kelvin	10000 avg rated hours	62.75	80.92 %	0.549	8/22/2008
Designers Fountain, Inc.	Designers Fountain	S110SCFL-SP	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.5	4100 Kelvin	10000 avg rated hours	62.75	80.92 %	0.549	8/25/2008
Designers Fountain, Inc.	Designers Fountain	S116M2FL32-WH	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		89.7	2700 Kelvin	10000 avg rated hours	83.9	80 %	0.55	8/25/2008
Designers Fountain, Inc.	Designers Fountain	S116M2FL32-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		86	3500	20000 avg rated hours	81.52	95 %	0.971	10/21/2009
Designers Fountain, Inc.	Designers Fountain	S116M2S-WH	Indoor - Ceiling-Mounted Lighting Fixture	2.0	28.0	Fluorescent	Electronic Ballast	82.0	4100.0	20000.0	84.51	0.95	0.564	5/31/2011
Designers Fountain, Inc.	Designers Fountain	S116M2S-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	28	Linear		82	3500	20000 avg rated hours	88	93 %	0.53	9/2/2010
Designers Fountain, Inc.	Designers Fountain	S116M3S-WH	Indoor - Ceiling-Mounted Lighting Fixture	3.0	28.0	Fluorescent	Electronic Ballast	82.0	4100.0	20000.0	84.51	0.95	0.564/0.565	5/31/2011
Designers Fountain, Inc.	Designers Fountain	S116M3S-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	28	Linear		82	3500	20000 avg rated hours	88	93 %	0.53	9/2/2010
Designers Fountain, Inc.	Designers Fountain	S116M4FL32-WH	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	4100 Kelvin	10000 avg rated hours	70	80 %	0.99	8/25/2008
Designers Fountain, Inc.	Designers Fountain	S116M4FL32-XX	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		75	4100	20000 avg rated hours	83.12	90 %	0.993	10/21/2009
Designers Fountain, Inc.	Designers Fountain	S117MCFL-SN	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		80.7	4100 Kelvin	10000 avg rated hours	64.84	80.83 %	0.536	8/25/2008
Designers Fountain, Inc.	Designers Fountain	S117MCFL-SN-T5	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		90.21	3500	10000 avg rated hours	77.04	100 %	0.572	4/7/2010
Designers Fountain, Inc.	Designers Fountain	S117OLCFL-SN	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		83	4100 Kelvin	10000 avg rated hours	63.63	80.69 %	0.529	8/25/2008
Designers Fountain, Inc.	Designers Fountain	S117OMCFL-SN	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		81.5	4100 Kelvin	10000 avg rated hours	70.08	81.81 %	0.533	8/25/2008
Designers Fountain, Inc.	Designers Fountain	T1245LCFL-DB	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	.604	12/28/2006
Designers Fountain, Inc.	Designers Fountain	T1245LCFL-ORB	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	.604	12/28/2006
Designers Fountain, Inc.	Designers Fountain	T1245LCFL-PW	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	.604	12/28/2006
Designers Fountain, Inc.	Designers Fountain	T1245LCFL-SA	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	.604	12/28/2006
Designers Fountain, Inc.	Designers Fountain	T1245LCFL-WH	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	.604	12/28/2006
Designers Fountain, Inc.	Designers Fountain	T1245MCFL-DB	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	74.3	85 %	.6	12/28/2006
Designers Fountain, Inc.	Designers Fountain	T1245MCFL-ORB	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	74.3	85 %	.6	12/28/2006
Designers Fountain, Inc.	Designers Fountain	T1245MCFL-PW	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	74.3	85 %	.6	12/28/2006
Designers Fountain, Inc.	Designers Fountain	T1245MCFL-SA	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	74.3	85 %	.6	12/28/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Designers Fountain, Inc.	Designers Fountain	T1245MCFL-WH	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	74.3	85 %	.6	12/28/2006
Designers Fountain, Inc.	Designers Fountain	T1245XLCFL-DB	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	.604	12/28/2006
Designers Fountain, Inc.	Designers Fountain	T1245XLCFL-ORB	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	.604	12/28/2006
Designers Fountain, Inc.	Designers Fountain	T1245XLCFL-PW	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	.604	12/28/2006
Designers Fountain, Inc.	Designers Fountain	T1245XLCFL-SA	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	.604	12/28/2006
Designers Fountain, Inc.	Designers Fountain	T1245XLCFL-WH	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	.604	12/28/2006
Designers Fountain, Inc.	Designers Fountain	T4732CFL-PW	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.32	85 %	.520	12/28/2006
Designers Fountain, Inc.	Designers Fountain	T4732CFL-RP	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.32	85 %	.520	12/28/2006
Designers Fountain, Inc.	Designers Fountain	T4732CFL-WH	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.32	85 %	.520	12/28/2006
Designers Fountain, Inc.	Designers Fountain	T4782HFCFL-PW	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.32	85 %	.520	12/28/2006
Designers Fountain, Inc.	Designers Fountain	T4782HFCFL-WH	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.32	85 %	.520	12/28/2006
Designers Fountain, Inc.	Designers Fountain	T4782HFVFL-RP	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.32	85 %	.520	12/28/2006
Designers Fountain, Inc.	Designers Fountain	TB102FL-CH	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	0.580	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB103FL-CH	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		78	3000 Kelvin	20000 avg rated hours	80.13	95 %	0.569	2/15/2007
Designers Fountain, Inc.	Designers Fountain	TB104FL-CH	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	95 %	0.57	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB112FL-CH	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	0.580	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB113FL-CH	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		78	3000 Kelvin	20000 avg rated hours	80.13	95 %	0.569	2/15/2007
Designers Fountain, Inc.	Designers Fountain	TB114FL-CH	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	95 %	0.57	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB123FL-CH	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		78	3000 Kelvin	20000 avg rated hours	80.13	95 %	0.569	2/15/2007
Designers Fountain, Inc.	Designers Fountain	TB124FL-CH	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	95 %	0.57	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB132FL-CH	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	0.580	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB132FL-WB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	0.580	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB133FL-CH	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		78	3000 Kelvin	20000 avg rated hours	80.13	95 %	0.569	2/15/2007
Designers Fountain, Inc.	Designers Fountain	TB133FL-WB	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		78	3000 Kelvin	20000 avg rated hours	80.13	95 %	0.569	2/15/2007
Designers Fountain, Inc.	Designers Fountain	TB134FL-CH	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	95 %	0.57	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB134FL-WB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	95 %	0.57	3/22/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Designers Fountain, Inc.	Designers Fountain	TB142FL-CH	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	0.580	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB142FL-WB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	0.580	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB143FL-CH	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		78	3000 Kelvin	20000 avg rated hours	80.13	95 %	0.569	2/15/2007
Designers Fountain, Inc.	Designers Fountain	TB143FL-WB	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		78	3000 Kelvin	20000 avg rated hours	80.13	95 %	0.569	2/15/2007
Designers Fountain, Inc.	Designers Fountain	TB144FL-CH	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	95 %	0.57	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB144FL-WB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	95 %	0.57	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB152FL-CH	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	0.580	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB152FL-WB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	0.580	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB153FL-CH	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		78	3000 Kelvin	20000 avg rated hours	80.13	95 %	0.569	2/15/2007
Designers Fountain, Inc.	Designers Fountain	TB153FL-WB	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		78	3000 Kelvin	20000 avg rated hours	80.13	95 %	0.569	2/15/2007
Designers Fountain, Inc.	Designers Fountain	TB154FL-CH	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	95 %	0.57	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB154FL-WB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	95 %	0.57	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB162FL-GR-CH	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	0.580	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB162FL-GR-WB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	0.580	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB162FL-OP-CH	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	0.580	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB162FL-OP-WB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	0.580	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB162FL-SK-CH	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	0.580	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB162FL-SK-WB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	0.580	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB163FL-GR-CH	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		78	3000 Kelvin	20000 avg rated hours	80.13	95 %	0.569	2/15/2007
Designers Fountain, Inc.	Designers Fountain	TB163FL-GR-WB	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		78	3000 Kelvin	20000 avg rated hours	80.13	95 %	0.569	2/15/2007
Designers Fountain, Inc.	Designers Fountain	TB163FL-OP-CH	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		78	3000 Kelvin	20000 avg rated hours	80.13	95 %	0.569	2/15/2007
Designers Fountain, Inc.	Designers Fountain	TB163FL-OP-WB	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		78	3000 Kelvin	20000 avg rated hours	80.13	95 %	0.569	2/15/2007
Designers Fountain, Inc.	Designers Fountain	TB163FL-SK-CH	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		78	3000 Kelvin	20000 avg rated hours	80.13	95 %	0.569	2/15/2007
Designers Fountain, Inc.	Designers Fountain	TB163FL-SK-WB	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		78	3000 Kelvin	20000 avg rated hours	80.13	95 %	0.569	2/15/2007
Designers Fountain, Inc.	Designers Fountain	TB164FL-GR-CH	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	95 %	0.57	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB164FL-GR-WB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	95 %	0.57	3/22/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Designers Fountain, Inc.	Designers Fountain	TB164FL-OP-CH	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	95 %	0.57	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB164FL-OP-WB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	95 %	0.57	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB164FL-SK-CH	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	95 %	0.57	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB164FL-SK-WB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	95 %	0.57	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB172FL-PW	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	95 %	0.57	4/10/2007
Designers Fountain, Inc.	Designers Fountain	TB172FL-PW	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	0.580	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB173FL-PW	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		78	3000 Kelvin	20000 avg rated hours	80.13	95 %	0.569	2/15/2007
Designers Fountain, Inc.	Designers Fountain	TB174FL-PW	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	95 %	0.57	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB182FL-SN	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	95 %	0.57	4/10/2007
Designers Fountain, Inc.	Designers Fountain	TB182FL-SN	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	0.580	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TB183FL-SN	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		78	3000 Kelvin	20000 avg rated hours	80.13	95 %	0.569	2/15/2007
Designers Fountain, Inc.	Designers Fountain	TB184FL-SN	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	95 %	0.57	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TCPR1118CFL-WH	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	3000 Kelvin	12000 avg rated hours	69	81 %	.55	12/28/2006
Designers Fountain, Inc.	Designers Fountain	TCPR1436CFL-WH	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66.77	86 %	.60	5/11/2007
Designers Fountain, Inc.	Designers Fountain	TCPR1952CFL-WH	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	0.604	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TCPS1118CFL-WH	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	3000 Kelvin	12000 avg rated hours	69	81 %	.55	12/28/2006
Designers Fountain, Inc.	Designers Fountain	TCPS1436CFL-WH	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66.77	86 %	.60	5/11/2007
Designers Fountain, Inc.	Designers Fountain	TCPS1952CFL-WH	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	0.604	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TS101CFL-DB	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	.604	12/28/2006
Designers Fountain, Inc.	Designers Fountain	TS101CFL-ORB	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	.604	12/28/2006
Designers Fountain, Inc.	Designers Fountain	TS101CFL-PW	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	.604	12/28/2006
Designers Fountain, Inc.	Designers Fountain	TS101CFL-SA	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	.604	12/28/2006
Designers Fountain, Inc.	Designers Fountain	TS101CFL-WH	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	.604	12/28/2006
Designers Fountain, Inc.	Designers Fountain	TS105CFL-DB	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	0.604	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TS105CFL-OS	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	0.604	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TS105CFL-PW	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	0.604	3/22/2007



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Designers Fountain, Inc.	Designers Fountain	TS105CFL-RP	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	0.604	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TS105CFL-WH	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	0.604	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TS106CFL-PW	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	0.604	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TS106CFL-WH	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	0.604	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TS107CFL-SP	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.65	85 %	.604	5/11/2007
Designers Fountain, Inc.	Designers Fountain	TS108CFL-SN	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.65	85 %	.604	5/11/2007
Designers Fountain, Inc.	Designers Fountain	TS108CFL-SP	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.65	85 %	.604	5/11/2007
Designers Fountain, Inc.	Designers Fountain	TS108CFL-WB	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.65	85 %	.604	5/11/2007
Designers Fountain, Inc.	Designers Fountain	TS109CFL-SN	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.65	85 %	.604	5/11/2007
Designers Fountain, Inc.	Designers Fountain	TS109CFL-WB	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.65	85 %	.604	5/11/2007
Designers Fountain, Inc.	Designers Fountain	TS110MCFL-SP	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.65	85 %	.604	5/11/2007
Designers Fountain, Inc.	Designers Fountain	TS110SCFL-SP	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.32	85 %	.520	12/28/2006
Designers Fountain, Inc.	Designers Fountain	TS111LCFL-SN	Indoor - Ceiling-Mounted Lighting Fixture	4	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.65	85 %	.604	5/11/2007
Designers Fountain, Inc.	Designers Fountain	TS111MCFL-SN	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	74.3	85 %	.6	12/28/2006
Designers Fountain, Inc.	Designers Fountain	TS114LCFL26-WH	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	0.604	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TS114MCFL18-WH	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66.77	86 %	.60	5/11/2007
Designers Fountain, Inc.	Designers Fountain	TS114SCFL18-WH	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	3000 Kelvin	12000 avg rated hours	69	81 %	.55	12/28/2006
Designers Fountain, Inc.	Designers Fountain	TS115LCFL26-WH	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	0.604	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TS115MCFL26-WH	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66.77	86 %	.60	5/11/2007
Designers Fountain, Inc.	Designers Fountain	TS115SCFL26-WH	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	3000 Kelvin	12000 avg rated hours	69	81 %	.55	12/28/2006
Designers Fountain, Inc.	Designers Fountain	TS116M2FL32-WH	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	95 %	0.57	3/22/2007
Designers Fountain, Inc.	Designers Fountain	TS116M4FL32-WH	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000 Kelvin	20000 avg rated hours	87.4	95 %	0.57	5/11/2007
Designers Fountain, Inc.	Designers Fountain	TS1170LCFL-SN	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		88.1	3000 Kelvin	10000 avg rated hours	78.46	86.2 %	0.643	5/11/2007
Designers Fountain, Inc.	Designers Fountain	TS1170MCFL-SN	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Circular		84.62	3000 Kelvin	10000 avg rated hours	60.81	83.35 %	.507	5/11/2007
Designers Fountain, Inc.	Designers Fountain	TS117LCFL-SN	Indoor - Ceiling-Mounted Lighting Fixture	4	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.65	85 %	.604	5/11/2007
Designers Fountain, Inc.	Designers Fountain	TS117MCFL-SN	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	74.3	85 %	.6	12/28/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Designers Fountain, Inc.	Designers Fountain	WA217120MPF	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		82	4100 Kelvin	10000 avg rated hours	70	80 %	.99	8/22/2008
Designers Fountain, Inc.	Designers Fountain	WA232120MPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		86	3500	20000 avg rated hours	87.42	95 %	0.557	8/22/2008
Divine Lighting and Manufacturing LLC	Divine Lighting	0006-BL-SGU24-13-27-WB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	3/8/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0006-BL-SGU24-18-27-WB	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0006-BL-SGU24-23-27-WB	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0006-BL-SGU24-26-27-WB	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0006-SE13Q-PB	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0006-SE13Q-PJ	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0006-SE13Q-WB	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0006-SE13Q-WJ	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0006-WH-SGU24-13-27-PB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	3/8/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0006-WH-SGU24-13-27-WB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	3/8/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0006-WH-SGU24-18-27-PB	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0006-WH-SGU24-18-27-WB	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0006-WH-SGU24-23-27-PB	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0006-WH-SGU24-23-27-WB	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0006-WH-SGU24-26-27-PB	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0006-WH-SGU24-26-27-WB	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0007-BL-SE26Q-41	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	0007-SE13Q-CP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0007-SE13Q-PB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0007-SE13Q-WB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0007-SE13Q-WP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0007-SE26Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0009C-SE13Q-FG-EYE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0009C-SE13Q-FG-GR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	0009C-SE13Q-FG-OP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0009C-SE26Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0009-SE13Q-WP-BAR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0009-SE13Q-WP-EYE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0009-SE13Q-WP-GR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0009-SE13Q-WP-OP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0009-SE26Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0010-BL-SE13Q-41-WP	Indoor - Ceiling-Mounted Lighting Fixture	1	10.2	Compact Fluorescent		82	4100	12000 avg rated hours	55.81	80 %	0.54	7/6/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	0010-SE26Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0010-SGU24-13-27-FP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0010-SGU24-13-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0010-SGU24-18-27-FP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0010-SGU24-18-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0010-SGU24-23-27-FP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0010-SGU24-23-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0010-SGU24-26-27-FP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0010-SGU24-26-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0011-WH-DE13-41-WM	Indoor - Ceiling-Mounted Lighting Fixture	2	17.4	Compact Fluorescent		82	4100	12000 avg rated hours	62.59	80 %	0.5	7/6/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	0011-WH-SE13Q-41-WM	Indoor - Air-Tight Recessed Canister	1	13.2	Compact Fluorescent		82	4100	10000 avg rated hours	60.88	83 %	0.54	7/6/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	0011-WH-SE13Q-41-WM	Indoor - Ceiling-Mounted Lighting Fixture	1	13.2	Compact Fluorescent		82	4100	10000 avg rated hours	66.82	83 %	0.563	5/21/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	0011-WH-SGU24-13-27-CD	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	3/8/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0011-WH-SGU24-13-27-CM	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	3/8/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0011-WH-SGU24-13-27-WD	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	3/8/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0011-WH-SGU24-13-27-WM	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	3/8/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0011-WH-SGU24-18-27-CD	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0011-WH-SGU24-18-27-CM	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	0011-WH-SGU24-18-27-WD	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0011-WH-SGU24-18-27-WM	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0011-WH-SGU24-23-27-CD	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0011-WH-SGU24-23-27-CM	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0011-WH-SGU24-23-27-WD	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0011-WH-SGU24-23-27-WM	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0011-WH-SGU24-26-27-CD	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0011-WH-SGU24-26-27-CM	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0011-WH-SGU24-26-27-WD	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0011-WH-SGU24-26-27-WM	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0012-BL-SE32C-41	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	90.55	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	0012-DE26Q-CP	Indoor - Ceiling-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0012-DE26Q-FP	Indoor - Ceiling-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0012-DE26Q-WP	Indoor - Ceiling-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0012-SE26Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0012-SGU24-13-27-CP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0012-SGU24-13-27-FP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0012-SGU24-13-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0012-SGU24-18-27-CP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0012-SGU24-18-27-FP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0012-SGU24-18-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0012-SGU24-23-27-CP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0012-SGU24-23-27-FP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0012-SGU24-23-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0012-SGU24-26-27-CP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0012-SGU24-26-27-FP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	0012-SGU24-26-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0012-WH-SE26Q-41	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	0013-DE26Q-CRP	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0013-DE26Q-FRP	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0013-DE26Q-WP	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0013-SE26Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0014-DE26-CD	Indoor - Ceiling-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/14/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0014-DE26Q-CM	Indoor - Ceiling-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/14/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0014-DE26Q-WD	Indoor - Ceiling-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/14/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0014-DE26Q-WM	Indoor - Ceiling-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/14/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0014-SE26Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0014-WH-DE26Q-41	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	4100	10000 avg rated hours	69.57	80 %	0.513	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	0014-WH-SE26Q-41	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	0014-WH-SE32C-41	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	90.55	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	0019-SE26Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0019-WH-DE26Q-41	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	4100	10000 avg rated hours	69.57	80 %	0.513	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	0019-WH-SE26Q-41	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	00S7-SE13Q-CP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	00S7-SE13Q-PB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	00S7-SE13Q-WB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	00S7-SE13Q-WP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	00V9C-SE13Q-FG-EYE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	00V9C-SE13Q-FG-GR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	00V9C-SE13Q-FG-OP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0413-SGU24-13-27-CA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0413-SGU24-13-27-CP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	0413-SGU24-13-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0413-SGU24-13-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0413-SGU24-18-27-CA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0413-SGU24-18-27-CP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0413-SGU24-18-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0413-SGU24-18-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0413-SGU24-23-27-CA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0413-SGU24-23-27-CP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0413-SGU24-23-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0413-SGU24-23-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0413-SGU24-26-27-CA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0413-SGU24-26-27-CP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0413-SGU24-26-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0413-SGU24-26-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	06060-SE13Q-FP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0606-SGU24-13-27-FP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0606-SGU24-18-27-FP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0606-SGU24-23-27-FP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0606-SGU24-26-27-FP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0808-BL-SE26Q-41	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	0808-BL-SE32C-41	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	90.55	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	0808-SE13Q-FP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0808-SE26Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0808-SGU24-13-27-FP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0808-SGU24-18-27-FP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0808-SGU24-23-27-FP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	0808-SGU24-26-27-FP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0S10-SE26Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0S10-SGU24-13-27-FP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0S10-SGU24-13-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0S10-SGU24-18-27-FP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0S10-SGU24-18-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0S10-SGU24-23-27-FP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0S10-SGU24-23-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0S10-SGU24-26-27-FP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0S10-SGU24-26-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0S12-BL-SE26Q-41	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	0S12-DE26Q-CP	Indoor - Ceiling-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0S12-DE26Q-FP	Indoor - Ceiling-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0S12-DE26Q-WP	Indoor - Ceiling-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0S12-SE26Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0S12-SGU24-13-27-CP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0S12-SGU24-13-27-FP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0S12-SGU24-13-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0S12-SGU24-18-27-CP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0S12-SGU24-18-27-FP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0S12-SGU24-18-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0S12-SGU24-23-27-CP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0S12-SGU24-23-27-FP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0S12-SGU24-23-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0S12-SGU24-26-27-CP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0S12-SGU24-26-27-FP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	0S12-SGU24-26-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0S12-WH-SE32C-41	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	90.55	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	0V13-DE26Q-CRP	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0V13-DE26Q-FRP	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0V13-DE26Q-WP	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	0V13-SE26Q	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1006E-SE13Q-CA	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1006E-SE13Q-CP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1006E-SE13Q-WA	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1006E-SE13Q-WP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1006-GA-SE26Q-41	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	1006-SE26Q	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1006-SGU24-13-27-CP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1006-SGU24-13-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1006-SGU24-13-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1006-SGU24-18-27-CA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1006-SGU24-18-27-CP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1006-SGU24-18-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1006-SGU24-18-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1006-SGU24-23-27-CA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1006-SGU24-23-27-CP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1006-SGU24-23-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1006-SGU24-23-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1006-SGU24-26-27-CA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1006-SGU24-26-27-CP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1006-SGU24-26-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	1006-SGU24-26-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1010-DE26Q-CA	Indoor - Ceiling-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/14/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1010-DE26Q-CP	Indoor - Ceiling-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/14/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1010-DE26Q-WA	Indoor - Ceiling-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/14/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1010-DE26Q-WP	Indoor - Ceiling-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/14/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1010E-SE13Q-CA	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1010E-SE13Q-CP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1010E-SE13Q-WA	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1010E-SE13Q-WP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1010-GA-DE26Q-41	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	4100	10000 avg rated hours	69.57	80 %	0.513	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	1010-GA-SE26Q-41	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	1010-GA-SGU24-13-27-CA	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	3/8/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1010-GA-SGU24-18-27-CA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1010-GA-SGU24-23-27-CA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1010-GA-SGU24-26-27-CA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1010-SE26Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1010-WH-SE32C-41	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	90.55	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	1010-WH-SGU24-13-27-CA	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	3/8/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1010-WH-SGU24-18-27-CA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1010-WH-SGU24-23-27-CA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1010-WH-SGU24-26-27-CA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1020-SE13Q-WP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1020-SGU24-13-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1020-SGU24-18-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1020-SGU24-23-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1020-SGU24-26-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	1024-217ER-WA	Indoor - Wall-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1024-BR-DE26Q-41	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	4100	10000 avg rated hours	69.57	80 %	0.513	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	1024-BR-SE26Q-41	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	1024-BR-SE32C-41	Indoor - Wall-Mounted Lighting Fixture	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	90.55	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	1024-SE13Q-WA	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1024-SE26Q	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	11NP-217ER-WP	Indoor - Wall-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	11NP-BN-SE26Q-41	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	11NP-BR-SE32C-41	Indoor - Wall-Mounted Lighting Fixture	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	90.55	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	11NP-SE13Q-WP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1204-DE13Q-27-FP	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.96			7/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1204-SE13Q-27-FP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.82			5/24/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1204-SE26Q	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1204-SGU24-13-27-FA	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1204-SGU24-18-27-FA	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1204-SGU24-23-27-FA	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1204-SGU24-26-27-FA	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1204S-SE13Q-CG	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1204S-SE13Q-FG	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1204S-SGU24-13-27-CG	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1204S-SGU24-13-27-FG	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1204S-SGU24-18-27-CG	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1204S-SGU24-18-27-FG	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1204S-SGU24-23-27-CG	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1204S-SGU24-23-27-FG	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1212-SE26Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	1212-WH-SGU24-13-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	3/8/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1212-WH-SGU24-18-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1212-WH-SGU24-23-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1212-WH-SGU24-26-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1413-SGU24-13-27-CA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1413-SGU24-13-27-CP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1413-SGU24-13-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1413-SGU24-13-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1413-SGU24-18-27-CA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1413-SGU24-18-27-CP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1413-SGU24-18-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1413-SGU24-18-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1413-SGU24-23-27-CA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1413-SGU24-23-27-CP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1413-SGU24-23-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1413-SGU24-23-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1413-SGU24-26-27-CA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1413-SGU24-26-27-CP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1413-SGU24-26-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1413-SGU24-26-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1515-SE26Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	1515-WH-DE26Q-WA	Indoor - Ceiling-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2020-DE26Q-WA	Indoor - Ceiling-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2413-SE13Q-CA	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2413-SE13Q-CP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2413-SE13Q-WA	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	2413-SE13Q-WP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2413-SGU24-13-27-CA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2413-SGU24-13-27-CP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2413-SGU24-13-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2413-SGU24-13-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2413-SGU24-18-27-CA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2413-SGU24-18-27-CP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2413-SGU24-18-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2413-SGU24-18-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2413-SGU24-23-27-CA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2413-SGU24-23-27-CP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2413-SGU24-23-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2413-SGU24-23-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2413-SGU24-26-27-CA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2413-SGU24-26-27-CP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2413-SGU24-26-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2413-SGU24-26-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2424-217ER-CP	Indoor - Ceiling-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2424M-217ER-CP	Indoor - Ceiling-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2424M-217ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2424M-317ER-CP	Indoor - Ceiling-Mounted Lighting Fixture	3	17	Linear		78	4100	24000 avg rated hours	79.3125	95 %	0.5	12/3/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2424M-317ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	3	17	Linear		78	4100	24000 avg rated hours	79.3125	95 %	0.5	12/3/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2424M-WH-217ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	2424T-317ER-CP	Indoor - Ceiling-Mounted Lighting Fixture	3	17	Linear		78	4100	24000 avg rated hours	79.3125	95 %	0.5	12/3/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2424T-317ER-PARA9	Indoor - Ceiling-Mounted Lighting Fixture	3	17	Linear		78	4100	24000 avg rated hours	79.3125	95 %	0.5	12/3/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2X2-217ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	2X2-317ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	3	17	Linear		78	4100	24000 avg rated hours	79.3125	95 %	0.5	12/3/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	2x2-WH-217ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	4802-217ER	Indoor - Ceiling-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	4802-317ER	Indoor - Ceiling-Mounted Lighting Fixture	3	17	Linear		78	4100	24000 avg rated hours	79.3125	95 %	0.5	12/3/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	4802VAP-217ER	Indoor - Ceiling-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	4802-WH-117ER	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	4802-WH-125	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		78	4100	24000 avg rated hours	70.87037037	95 %	0.56	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	4802-WH-217ER	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	4802-WH-225	Indoor - Ceiling-Mounted Lighting Fixture	2	50	Linear		78	4100	24000 avg rated hours	77	95 %	0.57	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	4802-WH-232-ER	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	4804S-217ER	Indoor - Ceiling-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	4804S-WH-117ER	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		78	4100	24000 avg rated hours	58.5	95 %	0.54	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	4804S-WH-125	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		78	4100	24000 avg rated hours	70.87037037	95 %	0.56	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	4804S-WH-225	Indoor - Ceiling-Mounted Lighting Fixture	2	50	Linear		78	4100	24000 avg rated hours	77	95 %	0.57	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	4804S-WH-232-ER	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	4804VAP-WH-232-ER	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	4804-WH-125	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		78	4100	24000 avg rated hours	70.87037037	95 %	0.56	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	4804-WH-225	Indoor - Ceiling-Mounted Lighting Fixture	2	50	Linear		78	4100	24000 avg rated hours	77	95 %	0.57	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	4805-217ER-CP	Indoor - Wall-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	4805-WH-117ER-WA	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	4805-WH-125-CP	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		78	4100	24000 avg rated hours	70.87037037	95 %	0.56	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	4805-WH-125-WA	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		78	4100	24000 avg rated hours	70.87037037	95 %	0.56	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	4805-WH-217ER-WA	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	4805-WH-225-WA	Indoor - Wall-Mounted Lighting Fixture	2	50	Linear		78	4100	24000 avg rated hours	77	95 %	0.57	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	4805-WH-232-ER	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	4806-217ER-WA	Indoor - Wall-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	4806-WH-117ER-WA	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	4806-WH-125-WA	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		78	4100	24000 avg rated hours	70.87037037	95 %	0.56	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	4806-WH-217ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	4806-WH-225-WA	Indoor - Wall-Mounted Lighting Fixture	2	50	Linear		78	4100	24000 avg rated hours	77	95 %	0.57	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	4806-WH-232-ER	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	4810-217ER-CP	Indoor - Ceiling-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	4810-317ER-CP	Indoor - Ceiling-Mounted Lighting Fixture	3	17	Linear		78	4100	24000 avg rated hours	79.3125	95 %	0.5	12/3/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	4810N-WH-232-ER	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	4810-WH-217ER-CP	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	4810-WH-232-ER	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	4812M-WH-232-ER	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	4812-WH-232-ER	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	4816M-WH-232-ER	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	5212SQ-WH-232-ER	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	5212-WH-232-ER	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	58-SE13Q-CA	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	58-SE13Q-CP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	58-SE13Q-WA	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	58-SE13Q-WP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	58-SGU24-13-27-CA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	58-SGU24-13-27-CP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	58-SGU24-13-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	58-SGU24-13-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	58-SGU24-18-27-CA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	58-SGU24-18-27-CP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	58-SGU24-18-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	58-SGU24-18-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	58-SGU24-23-27-CA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	58-SGU24-23-27-CP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	58-SGU24-23-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	58-SGU24-23-27-WP	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	AD20-DE26Q	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	AUR25-DE26Q-WA	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	BKA-217ER-WA	Indoor - Wall-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	BKA-CH-125-WA	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		78	4100	24000 avg rated hours	70.87037037	95 %	0.56	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	BKA-CH-225-WA	Indoor - Wall-Mounted Lighting Fixture	2	50	Linear		78	4100	24000 avg rated hours	77	95 %	0.57	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	BKA-WH-117ER-WA	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	BKA-WH-125-WA	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		78	4100	24000 avg rated hours	70.87037037	95 %	0.56	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	BKA-WH-217ER-WA	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	BKA-WH-225-WA	Indoor - Wall-Mounted Lighting Fixture	2	50	Linear		78	4100	24000 avg rated hours	77	95 %	0.57	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	BKV-217ER-WA	Indoor - Wall-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	BKV-CH-117ER-WA	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	BKV-CH-125-WA	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		78	4100	24000 avg rated hours	70.87037037	95 %	0.56	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	BKV-CH-225-WA	Indoor - Wall-Mounted Lighting Fixture	2	50	Linear		78	4100	24000 avg rated hours	77	95 %	0.57	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	BKV-WH-125-WA	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		78	4100	24000 avg rated hours	70.87037037	95 %	0.56	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	BKV-WH-217ER-WA	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	BKV-WH-225-WA	Indoor - Wall-Mounted Lighting Fixture	2	50	Linear		78	4100	24000 avg rated hours	77	95 %	0.57	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	BKV-WH-232-ER	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	C12F-DE26Q	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	C12RF-DE26Q	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	C12R-SE26Q	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	C12-SE26Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	C88-SE26Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CAM-BR-DE26Q-41	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	4100	10000 avg rated hours	69.57	80 %	0.513	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	CAM-DE26Q-WA	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CAM-SGU24-13-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CAM-SGU24-18-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CAM-SGU24-23-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CAM-SGU24-26-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CDH-DE13Q-27-FP	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.96			7/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CDH-SE13Q-27-FP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.82			5/24/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CDH-SE26Q	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CDH-SGU24-13-27-FP	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CDH-SGU24-13-27-FP-ADA	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CDH-SGU24-18-27-FP	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CDH-SGU24-18-27-FP-ADA	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CDH-SGU24-23-27-FP	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CDH-SGU24-23-27-FP-ADA	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CDH-SGU24-26-27-FP	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CDH-SGU24-26-27-FP-ADA	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CIRRUS-DE26Q-FP	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CIRRUS-DE26Q-WP	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CM52-2x2-UO-217ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	CM52-WH-232-ER	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	CONCROWN-125-WA	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		78	4100	24000 avg rated hours	70.87037037	95 %	0.56	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CONCROWN-217ER-WA	Indoor - Wall-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CROWN2X2-317ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	3	17	Linear		78	4100	24000 avg rated hours	79.3125	95 %	0.5	12/3/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CSSF-PW-SE32C-41	Indoor - Wall-Mounted Lighting Fixture	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	90.55	80 %	0.555	9/16/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	CSSF-SE26Q	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CSSF-WH-SE26Q-41	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	CUMIS-PW-232-ER	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	CV24-317ER-WP	Indoor - Ceiling-Mounted Lighting Fixture	3	17	Linear		78	4100	24000 avg rated hours	79.3125	95 %	0.5	12/3/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CV24-WH-117ER-WP	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	CV24-WH-217ER-WP	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	CW813-GRAN-SE26Q-41	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	CW813-SE26Q	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CWPC-SE13Q-CP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CWP/PC-SE26Q	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CWP-SE13Q-CG	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	CWP-SE26Q	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D011/BN-SE13Q-41-FMG	Indoor - Ceiling-Mounted Lighting Fixture	1	10.2	Compact Fluorescent		82	4100	12000 avg rated hours	55.81	80 %	0.54	7/6/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	D011S-BN-SGU24-13-27-A LB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	3/8/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D011S-BN-SGU24-18-27-A LB	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D011S-BN-SGU24-23-27-A LB	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D011S-BN-SGU24-26-27-A LB	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D011-SGU24-13-27-ALG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D011-SGU24-13-27-CRG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D011-SGU24-13-27-FMG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D011-SGU24-13-27-FRG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D011-SGU24-18-27-ALG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D011-SGU24-18-27-CRG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D011-SGU24-18-27-FMG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D011-SGU24-18-27-FRG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D011-SGU24-23-27-ALG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	D011-SGU24-23-27-CRG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D011-SGU24-23-27-FMG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D011-SGU24-23-27-FRG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D011-SGU24-26-27-ALG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D011-SGU24-26-27-CRG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D011-SGU24-26-27-FMG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D011-SGU24-26-27-FRG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D013-BN-SE26Q-41	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	D013S-BN-SGU24-13-27-A LB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	3/8/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D013S-BN-SGU24-18-27-A LB	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D013S-BN-SGU24-23-27-A LB	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	88.54	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D013S-BN-SGU24-26-27-A LB	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D013-SE26Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D015-BN-SE32C-41	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	90.55	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	D015-DE26Q-ALG	Indoor - Ceiling-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D015-DE26Q-CRG	Indoor - Ceiling-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D015-DE26Q-FMG	Indoor - Ceiling-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D015-DE26Q-FRG	Indoor - Ceiling-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D015S-BN-SE26Q-41	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	D015S-BN-SE32C-41	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	90.55	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	D015-SE26Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D015S-SE26Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D06M-BN-SGU24-13-27-AL B	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	3/8/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D06M-BN-SGU24-13-27-W MG	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	3/8/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D06M-BN-SGU24-18-27-AL B	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D06M-BN-SGU24-18-27-W MG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	D06M-BN-SGU24-23-27-AL B	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D06M-BN-SGU24-23-27-W MG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D06M-BN-SGU24-26-27-AL B	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D06M-BN-SGU24-26-27-W MG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D06M-WH-SGU24-13-27-AL B	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	3/8/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D06M-WH-SGU24-13-27-W MG	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	3/8/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D06M-WH-SGU24-18-27-AL B	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D06M-WH-SGU24-18-27-W MG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D06M-WH-SGU24-23-27-AL B	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D06M-WH-SGU24-23-27-W MG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D06M-WH-SGU24-26-27-AL B	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D06M-WH-SGU24-26-27-W MG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D08M-BN-SGU24-13-27-AL B	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	3/8/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D08M-BN-SGU24-13-27-W MG	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	3/8/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D08M-BN-SGU24-18-27-AL B	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D08M-BN-SGU24-18-27-W MG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D08M-BN-SGU24-23-27-AL B	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D08M-BN-SGU24-23-27-W MG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D08M-BN-SGU24-26-27-AL B	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D08M-BN-SGU24-26-27-W MG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D08M-WH-SGU24-13-27-AL B	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	3/8/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D08M-WH-SGU24-13-27-W D	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	3/8/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D08M-WH-SGU24-13-27-W MG	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	3/8/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D08M-WH-SGU24-18-27-AL B	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D08M-WH-SGU24-18-27-W D	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D08M-WH-SGU24-18-27-W MG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	D08M-WH-SGU24-23-27-AL B	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D08M-WH-SGU24-23-27-W D	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D08M-WH-SGU24-23-27-W MG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D08M-WH-SGU24-26-27-AL B	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D08M-WH-SGU24-26-27-W D	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D08M-WH-SGU24-26-27-W MG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D1010-BL-SE32C-41	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	90.55	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	D1010-DE26Q-WA	Indoor - Ceiling-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/14/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D1010-RT-SE26Q-41	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	D1010-SE13Q-WA	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D1010-SE13Q-WP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D1010-SE26Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D1010-SGU24-13-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	3/8/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D1010-SGU24-18-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D1010-SGU24-23-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D1010-SGU24-26-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DD11-SE26Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DD11-SGU24-13-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	3/8/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DD11-SGU24-18-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DD11-SGU24-23-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DD11-SGU24-26-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DD13-SE26Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DD13-SGU24-13-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DD13-SGU24-18-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DD13-SGU24-23-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DD13-SGU24-26-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	DD16-DE26Q-PA	Indoor - Ceiling-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DD16-DE26Q-WA	Indoor - Ceiling-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DD19-BN-DE26Q-41	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	4100	10000 avg rated hours	69.57	80 %	0.513	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	DECO11-PW-DE13Q-41-W D	Indoor - Ceiling-Mounted Lighting Fixture	2	17.4	Compact Fluorescent		82	4100	12000 avg rated hours	62.59	80 %	0.5	7/6/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	DECO11-SGU24-13-27-WD	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	3/8/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DECO11-SGU24-18-27-WD	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DECO11-SGU24-23-27-WD	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DECO11-SGU24-26-27-WD	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DECO14-DE26Q-WD	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DECO14-WH-DE13Q-41-W D	Indoor - Ceiling-Mounted Lighting Fixture	2	17.4	Compact Fluorescent		82	4100	12000 avg rated hours	62.59	80 %	0.5	7/6/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	DECO-317ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	3	17	Linear		78	4100	24000 avg rated hours	79.3125	95 %	0.5	12/3/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DECO616-PW-SE32C-41	Indoor - Wall-Mounted Lighting Fixture	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	90.55	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	DECO616-RT-SE26Q-41	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	DECO616-SE26Q-WA	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DECO616-SGU24-13-27-W A	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DECO616-SGU24-18-27-W A	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DECO616-SGU24-23-27-W A	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DECO616-SGU24-26-27-W A	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DECOVAN-125-WA	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		78	4100	24000 avg rated hours	70.87037037	95 %	0.56	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DECOVAN-217ER-WA	Indoor - Wall-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DECOVAN-225-WA	Indoor - Wall-Mounted Lighting Fixture	2	50	Linear		78	4100	24000 avg rated hours	77	95 %	0.57	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DI15-BR-SE26Q-41	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	DI15-DE26Q-WA	Indoor - Ceiling-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DI15-PW-DE26Q-41	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	4100	10000 avg rated hours	69.57	80 %	0.513	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	DI15-PW-SE32C-41	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	90.55	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	DI15--SE26Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	DI25-DE26Q-WA	Indoor - Ceiling-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	D/I-ALV-WH-232-ER	Indoor - Suspended Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	D/I-LPS-WH-232-ER	Indoor - Suspended Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	D/I-PEG-WH-232-ER	Indoor - Suspended Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	D/I-PERF-WH-232-ER	Indoor - Suspended Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	D/I-URB-WH-232-ER	Indoor - Suspended Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	D/I-WB-WH-232-ER	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	DL-4802-WH-332-ER	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		75	4100	20000 avg rated hours	85.87	90 %	0.54	1/6/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DL-4804VAP-WH-332-ER	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		75	4100	20000 avg rated hours	85.87	90 %	0.54	1/6/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DL-4810N-WH-332-ER-CP	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		75	4100	20000 avg rated hours	85.87	90 %	0.54	1/6/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DL-4816M-WH-332-ER-CP	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		75	4100	20000 avg rated hours	85.87	90 %	0.54	1/6/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DL-4824-WH-332-ER-CP	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		75	4100	20000 avg rated hours	85.87	90 %	0.54	1/6/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DL-5212SQ-WH-332-ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		75	4100	20000 avg rated hours	85.87	90 %	0.54	1/6/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DL-5212-WH-332-ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		75	4100	20000 avg rated hours	85.87	90 %	0.54	1/6/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DL-CM52-UO-332-ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		75	4100	20000 avg rated hours	85.87	90 %	0.54	1/6/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DL-CUMIS-PW-332-ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		75	4100	20000 avg rated hours	85.87	90 %	0.54	1/6/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DL-D011S-BN-DGU24	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	1/4/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DI-D013S-BN-DGU24	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	1/4/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DL-D08M-BN-SGU24-23-ALG	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		90.72	2700	10000 avg rated hours	64.65	98.03 %	0.55	5/10/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DL-D08M-BN-SGU24-23-WMG	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		90.72	2700	10000 avg rated hours	64.65	98.03 %	0.55	5/10/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DL-D08M-WH-SGU24-23-ALG	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		90.72	2700	10000 avg rated hours	64.65	98.03 %	0.55	5/10/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DL-D08M-WH-SGU24-23-WMG	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		90.72	2700	10000 avg rated hours	64.65	98.03 %	0.55	5/10/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DL-D5014-PW-332-ER	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		75	4100	20000 avg rated hours	85.87	90 %	0.54	1/6/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DL-D/I-PERF-WH-332-ER	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		75	4100	20000 avg rated hours	85.87	90 %	0.54	1/6/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DL-ECP-PW-332-ER-WA	Indoor - Wall-Mounted Lighting Fixture	3	32	Linear		75	4100	20000 avg rated hours	85.87	90 %	0.54	1/6/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DL-EURO-PW-332-ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		75	4100	20000 avg rated hours	85.87	90 %	0.54	1/6/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	DL-MISSION-MAP-332-ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		75	4100	20000 avg rated hours	85.87	90 %	0.54	1/6/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DL-SG44147-RT-4A	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	1/4/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DL-VENUS48-BN-332-ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		75	4100	20000 avg rated hours	85.87	90 %	0.54	1/6/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DL-VOB-3A-NK(GU24)-ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	1/4/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DL-VOB-4A-NK(GU24)-ES	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	1/4/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DL-WIOV-BR-332-ER	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		75	4100	20000 avg rated hours	85.87	90 %	0.54	1/6/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DL-WISQ-PW-332-ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		75	4100	20000 avg rated hours	85.87	90 %	0.54	1/6/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DN7-SE13Q	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DN7-SE26Q	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DN812-DE26Q	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DN812-SE26Q	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DN9-SE13Q	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DN9-SE26Q	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DNW7-SGU24-13-27	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DNW7-SGU24-18-27	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DNW7-SGU24-23-27	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DNW7-SGU24-26-27	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DNW9-SGU24-13-27	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DNW9-SGU24-18-27	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DNW9-SGU24-23-27	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DNW9-SGU24-26-27	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DWSB-SGU24-13-27-WA	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	3/8/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DWSB-SGU24-18-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DWSB-SGU24-23-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	DWSB-SGU24-26-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	ECP-PW-232-ER	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	EURO-117ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		78	4100	24000 avg rated hours	58.5	95 %	0.54	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	EURO-WH-232-ER	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	FCV-217ER	Indoor - Wall-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	FCVN-217ER	Indoor - Wall-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	FCVN-WH-117ER-WA	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	FCVN-WH-125-WA	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		78	4100	24000 avg rated hours	70.87037037	95 %	0.56	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	FCVN-WH-217-ER-WA	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	FCVN-WH-225-WA	Indoor - Wall-Mounted Lighting Fixture	2	50	Linear		78	4100	24000 avg rated hours	77	95 %	0.57	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	FCV-WH-117ER-WA	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	FCV-WH-125-WA	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		78	4100	24000 avg rated hours	70.87037037	95 %	0.56	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	FCV-WH-217-ER-WA	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	FCV-WH-225-WA	Indoor - Wall-Mounted Lighting Fixture	2	50	Linear		78	4100	24000 avg rated hours	77	95 %	0.57	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	FCV-WH-232-ER	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	FV18-DE26Q-FR	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	FV18-DE26Q-WA	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	MDH-217ER-WP	Indoor - Wall-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	MDH-BN-SE26Q-41	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	MDH-BR-SE32C-41	Indoor - Wall-Mounted Lighting Fixture	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	90.55	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	MDH-SE13Q-WP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	MDH-SE26Q	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	MDH-SGU24-13-27-WP	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	MDH-SGU24-18-27-WP	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	MDH-SGU24-23-27-WP	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	MDH-SGU24-26-27-WP	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	MDHSQ-SGU24-13-27-WP	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	MDHSQ-SGU24-18-27-WP	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	MDHSQ-SGU24-23-27-WP	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	MDHSQ-SGU24-26-27-WP	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	METETC-125-WA	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		78	4100	24000 avg rated hours	70.87037037	95 %	0.56	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	METETC-217ER	Indoor - Wall-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	METETC-225-WA	Indoor - Wall-Mounted Lighting Fixture	2	50	Linear		78	4100	24000 avg rated hours	77	95 %	0.57	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	MISSION-CY-232-ER	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	MISSION-MAP-217ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	ML-SE13Q	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	ML-SE26Q	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	ML-SGU24-13-27	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	ML-SGU24-18-27	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	ML-SGU24-23-27	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	ML-SGU24-26-27	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	MONT-SGU24-13-27	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	MONT-SGU24-18-27	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	MONT-SGU24-23-27	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	MONT-SGU24-26-27	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	MWPCF-DE26Q-CG	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	MWPCF-SE26Q	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	MWPF-DE26Q	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	MWPF-SE26Q	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	ODH-SGU24-13-27-WP	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	ODH-SGU24-18-27-WP	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	ODH-SGU24-23-27-WP	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	ODH-SGU24-26-27-WP	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	OOV9-SE13Q-WP-BAR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	OOV9-SE13Q-WP-EYE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	OOV9-SE13Q-WP-GR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	OOV9-SE13Q-WP-OP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	RC15F-DE26Q	Indoor - Ceiling-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	RDI-2X2-317ER	Indoor - Ceiling-Mounted Lighting Fixture	3	17	Linear		78	4100	24000 avg rated hours	79.3125	95 %	0.5	12/3/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	RDMISS-125-WA	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		78	4100	24000 avg rated hours	70.87037037	95 %	0.56	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	RDMISS-217ER-WA	Indoor - Wall-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	RDMISS-225-WA	Indoor - Wall-Mounted Lighting Fixture	2	50	Linear		78	4100	24000 avg rated hours	77	95 %	0.57	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	RENO-DE26Q-WA	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	RMDH-217ER-WP	Indoor - Wall-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	RMDH-BL-SE26Q-41	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	RMDH-SE13Q-WP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	RMDH-SE26Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	RMDH-SGU24-13-27-WP	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	RMDH-SGU24-18-27-WP	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	RMDH-SGU24-23-27-WP	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	RMDH-SGU24-26-27-WP	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S1010-BR-SE32C-41	Indoor - Wall-Mounted Lighting Fixture	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	90.55	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	S1010-RT-SE26Q-41	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	S1010-SE13Q-WA	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S1010-SE26Q-WA	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S1010-SGU24-13-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S1010-SGU24-18-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S1010-SGU24-23-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S1010-SGU24-26-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S10UD-RT-SE26Q-41	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	S10UD-RT-SE32C-41	Indoor - Wall-Mounted Lighting Fixture	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	90.55	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	S10UD-SE13Q	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S10UD-SE26Q	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S1112-SE13Q-WA	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S1112-SE26Q	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S1112-SGU24-13-27-WP	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S1112-SGU24-18-27-WP	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S1112-SGU24-23-27-WP	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S1112-SGU24-26-27-WP	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S1112-WH-SE26Q-41	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	S1112-WH-SE32C-41	Indoor - Wall-Mounted Lighting Fixture	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	90.55	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	S1114-DE26Q-WA	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/14/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S1114-SE26Q	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S1114-SGU24-13-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S1114-SGU24-18-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S1114-SGU24-23-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S1114-SGU24-26-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S1114-WH-DE26Q-41	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	4100	10000 avg rated hours	69.57	80 %	0.513	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	S1114-WH-SE26Q-41	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	S1114-WH-SE32C-41	Indoor - Wall-Mounted Lighting Fixture	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	90.55	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	S1313-DE26Q-DA	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S1313-DE26Q-HO	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S1313-DE26Q-WA	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S412-DE26Q	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/14/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S412-RT-DE26Q-41	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	4100	10000 avg rated hours	69.57	80 %	0.513	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	S412-RT-SE26Q-41	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	S412-RT-SE32C-41	Indoor - Wall-Mounted Lighting Fixture	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	90.55	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	S412-SE13Q	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S412-SE26Q	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S412-SGU24-13-27	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S412-SGU24-18-27	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S412-SGU24-23-27	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S412-SGU24-26-27	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S515-DE26Q	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/14/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S610-BR-SE26Q-41	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	S610-RT-SE32C-41	Indoor - Wall-Mounted Lighting Fixture	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	90.55	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	S610-SE13Q-WA	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S610-SE26Q-WA	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S610-SGU24-13-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S610-SGU24-18-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S610-SGU24-23-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S610-SGU24-26-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S616B-SE13Q-WA	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S616-RT-SE26Q-41	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	S616-SE13Q-WA	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S616-SE26Q-WA	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	S616-x-RT-SE32C-41	Indoor - Wall-Mounted Lighting Fixture	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	90.55	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	SAT28-217ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SAT28-317ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	3	17	Linear		78	4100	24000 avg rated hours	79.3125	95 %	0.5	12/3/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SAT33-217ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SAT33-317ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	3	17	Linear		78	4100	24000 avg rated hours	79.3125	95 %	0.5	12/3/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SATURN10-SGU24-13-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	SATURN10-SGU24-18-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SATURN10-SGU24-23-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SATURN10-SGU24-26-27-WA	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SATURN18-BN-DE26Q-41	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	4100	10000 avg rated hours	69.57	80 %	0.513	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	SATURN18-BN-SE26Q-41	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	SATURN18-DE26Q-WA	Indoor - Ceiling-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SATURN18-SE26Q	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SATURN28-117ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		78	4100	24000 avg rated hours	58.5	95 %	0.54	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SATURN33-BN-217ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	SATWS-BN-SE26Q-41	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	SATWS-SE26Q-WA	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SBELL10-SGU24-13-27-ALG	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SBELL10-SGU24-18-27-ALG	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SBELL10-SGU24-23-27-ALG	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SBELL10-SGU24-26-27-ALG	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SBELL8-SGU24-13-27-ALG	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SBELL8-SGU24-18-27-ALG	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SBELL8-SGU24-23-27-ALG	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SBELL8-SGU24-26-27-ALG	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SBS-DE26Q-WA	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SBS-SGU24-13-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SBS-SGU24-18-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SBS-SGU24-23-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SBS-SGU24-26-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SCAL-SE26Q	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SCAL-SGU24-13-27	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	SCAL-SGU24-18-27	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SCAL-SGU24-23-27	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SCAL-SGU24-26-27	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SCAL-WH-SE26Q-41	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	SCAL-WH-SE32C-41	Indoor - Wall-Mounted Lighting Fixture	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	90.55	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	SCETC-125	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		78	4100	24000 avg rated hours	70.87037037	95 %	0.56	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SCETC-217ER-ETC	Indoor - Wall-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SCETC-225	Indoor - Wall-Mounted Lighting Fixture	2	50	Linear		78	4100	24000 avg rated hours	77	95 %	0.57	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SCMISS-125-WA	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		78	4100	24000 avg rated hours	70.87037037	95 %	0.56	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SCMISS-217ER-WA	Indoor - Wall-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SCMISS-225-WA	Indoor - Wall-Mounted Lighting Fixture	2	50	Linear		78	4100	24000 avg rated hours	77	95 %	0.57	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SCMISS-317ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	3	17	Linear		78	4100	24000 avg rated hours	79.3125	95 %	0.5	12/3/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SCPR-SGU24-13-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SCPR-SGU24-18-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SCPR-SGU24-23-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SCPR-SGU24-26-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SCWI-PW-Se26Q-41	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	SCWI-SGU24-13-27	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SCWI-SGU24-18-27	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SCWI-SGU24-23-27	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SCWI-SGU24-26-27	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SDE-217ER-WA	Indoor - Wall-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SDE-BR-SE26Q-41	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	SDE-BR-SE32C-41	Indoor - Wall-Mounted Lighting Fixture	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	90.55	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	SDE-DE26Q-WA	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SDE-RT-Se26Q-41	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	67.91	80 %	0.555	9/16/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	SDE-RT-SE32C-41	Indoor - Wall-Mounted Lighting Fixture	1	32	Compact Fluorescent		82	4100	12000 avg rated hours	90.55	80 %	0.555	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	SDE-SE13Q-WA	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SDE-SE26Q	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SDE-SE26Q-WA	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SDE-SGU24-13-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SDE-SGU24-18-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SDE-SGU24-23-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SDE-SGU24-26-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SEV-125-WA	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		78	4100	24000 avg rated hours	70.87037037	95 %	0.56	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SEV-217ER-WA	Indoor - Wall-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SEV-225-WA	Indoor - Wall-Mounted Lighting Fixture	2	50	Linear		78	4100	24000 avg rated hours	77	95 %	0.57	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SF213-SGU24-13-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SF213-SGU24-18-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SF213-SGU24-23-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SF213-SGU24-26-27-WA	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SFL-SGU24-13-27	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SFL-SGU24-18-27	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SFL-SGU24-23-27	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SFL-SGU24-26-27	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SHAKER-125-WA	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		78	4100	24000 avg rated hours	70.87037037	95 %	0.56	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SHAKER-217ER-WA	Indoor - Wall-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SHAKER-225-WA	Indoor - Wall-Mounted Lighting Fixture	2	50	Linear		78	4100	24000 avg rated hours	77	95 %	0.57	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SHAKER-317ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	3	17	Linear		78	4100	24000 avg rated hours	79.3125	95 %	0.5	12/3/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SHAKER-CY-232-ER	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	SHAKER-MAP-117ER-WA	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	SHAKER-MAP-217ER-WA	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	SPIDER10-SE13Q-FG	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SPIDER10-SGU24-13-27-FG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SPIDER10-SGU24-18-27-FG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SPIDER10-SGU24-23-27-FG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SPIDER10-SGU24-26-27-FG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SPIDER8-SE13Q-FG	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SPIDER8-SGU24-13-FG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SPIDER8-SGU24-18-FG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SPIDER8-SGU24-23-FG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SPIDER8-SGU24-26-FG	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SQFLF-DE26Q	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SQMISS-125-WA	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		78	4100	24000 avg rated hours	70.87037037	95 %	0.56	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SQMISS-217ER-WA	Indoor - Wall-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SQMISS-225-WA	Indoor - Wall-Mounted Lighting Fixture	2	50	Linear		78	4100	24000 avg rated hours	77	95 %	0.57	11/12/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SQMISS-317ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	3	17	Linear		78	4100	24000 avg rated hours	79.3125	95 %	0.5	12/3/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SUDN-SE13Q	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SUDN-SGU24-13-27	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SUDN-SGU24-18-27	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SUDN-SGU24-23-27	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SUDN-SGU24-26-27	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	SWP-SE26C	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	UC20-WH-117ER-WA	Indoor - Undercabinet	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	UD615-DE26Q	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	UD618-DE26Q	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	UDSQ18-DE26Q	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	VAN-217ER-CP	Indoor - Ceiling-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	VAN-317ER-CP	Indoor - Ceiling-Mounted Lighting Fixture	3	17	Linear		78	4100	24000 avg rated hours	79.3125	95 %	0.5	12/3/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	VAN-SCETC-BL-117ER-ET C	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	VAN-SCETC-BL-217ER-ET C	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	VAN-SCMIS-BL-117ER-WA	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	VAN-SCMIS-BL-217ER-WA	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	VAN-SCMIS-PW-232-ER	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	VAN-SQMIS-BL-117ER-WA	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	VAN-SQMIS-BL-217ER-WA	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	VAN-SQMIS-CY-232-ER	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	VAN-WH-117ER-CP	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	VAN-WH-217ER-CP	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	VAN-WH-232-ER	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	VAPAD-217ER	Indoor - Ceiling-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	VAPAD-317ER	Indoor - Ceiling-Mounted Lighting Fixture	3	17	Linear		78	4100	24000 avg rated hours	79.3125	95 %	0.5	12/3/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	VAPAD-WH-117ER-CA	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	VAPAD-WH-217ER-CA	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	VAPAD-WH-232-ER	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	VENUS-217ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	VENUS24-117ER-WA	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	VENUS24-WH-217ER-WA	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100	20000 avg rated hours	56.14	90 %	0.5	12/4/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	VENUS-317ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	3	17	Linear		78	4100	24000 avg rated hours	79.3125	95 %	0.5	12/3/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	VICTOR-317ER-WA	Indoor - Ceiling-Mounted Lighting Fixture	3	17	Linear		78	4100	24000 avg rated hours	79.3125	95 %	0.5	12/3/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	VN10-SE13Q-CP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	VN10-SGU24-13-27	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	VN10-SGU24-18-27	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	VN10-SGU24-23-27	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	VN10-SGU24-26-27	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	VPCM-SE13Q-CG-WG	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	VPCM-SE13Q-FP-WG	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	VPCM-SGU24-13-27	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	VPCM-SGU24-18-27	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	VPCM-SGU24-23-27	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	VPCM-SGU24-26-27	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	VPPM-SGU24-13-27	Indoor - Ceiling-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	VPPM-SGU24-18-27	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	VPPM-SGU24-23-27	Indoor - Ceiling-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	VPPM-SGU24-26-27	Indoor - Ceiling-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	VPWB-SE13Q-CP-WG	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	VPWB-SE13Q-FP-WG	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	VPWB-SE26-WG	Indoor - Other	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	50	80 %	.57	10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	VPWB-SGU24-13-27	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	VPWB-SGU24-18-27	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	VPWB-SGU24-23-27	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	VPWB-SGU24-26-27	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	WB102-217ER-WA	Indoor - Wall-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	WBS1024-117ER-WA	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		78	4100	24000 avg rated hours	58.5	95 %	0.54	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	WBS-217ER-WA	Indoor - Wall-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	WBS919-DE26Q-WA	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/14/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	WBS-BR-DE26Q-41	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	4100	10000 avg rated hours	69.57	80 %	0.513	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	WBS-SE13Q-WA	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	WBUD-217ER	Indoor - Wall-Mounted Lighting Fixture	2	34	Linear		78	4100	24000 avg rated hours	72	95 %	0.5	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	WC-SE13Q-CF	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Divine Lighting and Manufacturing LLC	Divine Lighting	WC-SE13Q-WA	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	WCUD-DE26Q	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	WEDGE-CY-232-ER	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	WIOV-PW-232-ER	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	WISQ-PW-232-ER	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	88.00	90 %	0.5	9/16/2009
Divine Lighting and Manufacturing LLC	Divine Lighting	WP35F-DE26Q	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	WP35-SE26Q	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	WP36F-DE26Q	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	WP36-SE26Q	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	4100	10000 avg rated hours	80.8	80 %	0.52	9/23/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	WPBF-DE26Q-CP	Indoor - Wall-Mounted Lighting Fixture	1	52	Compact Fluorescent		82	4100	10000 avg rated hours	60	80 %	0.58	10/15/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	WT-SE13Q-PB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	50			10/13/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	ZION-SGU24-13-27-WP	Indoor - Wall-Mounted Lighting Fixture	1.0	13.0	Compact Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	ZION-SGU24-18-27-WP	Indoor - Wall-Mounted Lighting Fixture	1.0	18.0	Compact Fluorescent	N/A	82.32	2700.0	10000.0	73.95	91.63	0.56	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	ZION-SGU24-23-27-WP	Indoor - Wall-Mounted Lighting Fixture	1.0	23.0	Compact Fluorescent	N/A	90.72	2700.0	10000.0	64.65	98.03	0.55	12/27/2010
Divine Lighting and Manufacturing LLC	Divine Lighting	ZION-SGU24-26-27-WP	Indoor - Wall-Mounted Lighting Fixture	1.0	26.0	Compact Fluorescent	N/A	81.82	2700.0	10000.0	66.63	85.57	0.56	12/27/2010
DJL Electric Device (Shanghai) Co., Ltd.	AMERICA ELEX INC	674480(UEB12)	Indoor - Other	1	8	Linear		82	4100 Kelvin	10000 avg rated hours	64.29	80 %	0.502	2/5/2008
DJL Electric Device (Shanghai) Co., Ltd.	AMERICA ELEX INC	674481(UEB21)	Indoor - Other	1	13	Linear		82	4100 Kelvin	10000 avg rated hours	73.7	80 %	0.538	2/5/2008
DJL Electric Device (Shanghai) Co., Ltd.	AMERICA ELEX INC	674482(UEB24)	Indoor - Other	2	8	Linear		82	4100 Kelvin	10000 avg rated hours	64.29	80 %	0.502	2/5/2008
DJL Electric Device (Shanghai) Co., Ltd.	AMERICA ELEX INC	674483(UEB33)	Indoor - Other	2	13	Linear		82	4100 Kelvin	10000 avg rated hours	73.7	80 %	0.538	2/5/2008
DJL Electric Device (Shanghai) Co., Ltd.	AMERICA ELEX INC	674484(UEB42)	Indoor - Other	2	13	Linear		82	4100 Kelvin	10000 avg rated hours	73.7	80 %	0.538	2/5/2008
DJL Electric Device (Shanghai) Co., Ltd.	Canarm	RL M001C1	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		86.08	4100 Kelvin	10000 avg rated hours	67.65	83.27 %	0.539	7/22/2008
DJL Electric Device (Shanghai) Co., Ltd.	Canarm	RL M002C2	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		85.9	4100 Kelvin	10000 avg rated hours	71.96	83.3 %	0.516	7/22/2008
DJL Electric Device (Shanghai) Co., Ltd.	Canarm	RL M003C2	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		85.6	4100 Kelvin	10000 avg rated hours	77.78	82.6 %	0.521	7/22/2008
DJL Electric Device (Shanghai) Co., Ltd.	Canarm	RL R001C1	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		86.08	4100 Kelvin	10000 avg rated hours	67.65	83.27 %	0.539	7/22/2008
DJL Electric Device (Shanghai) Co., Ltd.	Canarm	RL R002C2	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		85.9	4100 Kelvin	10000 avg rated hours	71.96	83.3 %	0.516	7/22/2008
DJL Electric Device (Shanghai) Co., Ltd.	Canarm	RL R003C2	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		85.6	4100 Kelvin	10000 avg rated hours	77.78	82.6 %	0.521	7/22/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
DJL Electric Device (Shanghai) Co., Ltd.	Canarm	RL S001C1	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		86.08	4100 Kelvin	10000 avg rated hours	67.65	83.27 %	0.539	7/22/2008
DJL Electric Device (Shanghai) Co., Ltd.	Canarm	RL S002C2	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		85.9	4100 Kelvin	10000 avg rated hours	71.96	83.3 %	0.516	7/22/2008
DJL Electric Device (Shanghai) Co., Ltd.	Canarm	RL S003-C2	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		85.6	4100 Kelvin	10000 avg rated hours	77.78	82.6 %	0.521	7/22/2008
DJL Electric Device (Shanghai) Co., Ltd.	DJL	RL-M001C1	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		86.08	4100 Kelvin	10000 avg rated hours	67.65	83.27 %	0.539	7/22/2008
DJL Electric Device (Shanghai) Co., Ltd.	DJL	RL-M002C2	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		85.9	4100 Kelvin	10000 avg rated hours	71.96	83.3 %	0.516	7/22/2008
DJL Electric Device (Shanghai) Co., Ltd.	DJL	RL-M003C2	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		85.6	4100 Kelvin	10000 avg rated hours	77.78	82.6 %	0.521	7/22/2008
DJL Electric Device (Shanghai) Co., Ltd.	DJL	RL-R001C1	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		86.08	4100 Kelvin	10000 avg rated hours	67.65	83.27 %	0.539	7/22/2008
DJL Electric Device (Shanghai) Co., Ltd.	DJL	RL-R002C2	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		85.9	4100 Kelvin	10000 avg rated hours	71.96	83.3 %	0.516	7/22/2008
DJL Electric Device (Shanghai) Co., Ltd.	DJL	RL-R003C2	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		85.6	4100 Kelvin	10000 avg rated hours	77.78	82.6 %	0.521	7/22/2008
DJL Electric Device (Shanghai) Co., Ltd.	DJL	RL-S001C1	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		86.08	4100 Kelvin	10000 avg rated hours	67.65	83.27 %	0.539	7/22/2008
DJL Electric Device (Shanghai) Co., Ltd.	DJL	RL-S002C2	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		85.9	4100 Kelvin	10000 avg rated hours	71.96	83.3 %	0.516	7/22/2008
DJL Electric Device (Shanghai) Co., Ltd.	DJL	RL-S003-C2	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		85.6	4100 Kelvin	10000 avg rated hours	77.78	82.6 %	0.521	7/22/2008
DMF Lighting	DMF	DHF-126-E	Indoor - Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHF-126ICAT-E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHF-126IC-E	Indoor - IC-Rated Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHF-126ICRAT-E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHF-126ICR-E	Indoor - IC-Rated Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHF-126R-E	Indoor - Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHF18-E	Indoor - Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHF18ICAT-E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHF18IC-E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHF18ICRAT-E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHF18ICR-E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHF18R-E	Indoor - Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHF418-E	Indoor - Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHF418ICAT-E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
DMF Lighting	DMF	DHF418IC-E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHF418R-E	Indoor - Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHF426-E	Indoor - Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHF426ICAT-E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHF426IC-E	Indoor - IC-Rated Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHF426R-E	Indoor - Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHF518-E	Indoor - Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHF518ICAT-E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHF518IC-E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHF518ICRAT-E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHF518ICR-E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHF518R-E	Indoor - Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHF526-E	Indoor - Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHF526ICAT-E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHF526IC-E	Indoor - IC-Rated Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHF526ICRAT-E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHF526ICR-E	Indoor - IC-Rated Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHF526R-E	Indoor - Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHF7-118-E	Indoor - Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHF7-118ICAT-E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHF7-118IC-E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHF7-126-E	Indoor - Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHF7-126ICAT-E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHF7-126IC-E	Indoor - IC-Rated Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHF918-E	Indoor - Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHF918ICAT-E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
DMF Lighting	DMF	DHF918IC-E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHF918ICRAT-E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHF918ICR-E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHF918R-E	Indoor - Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHF926-E	Indoor - Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHF926ICAT-E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHF926IC-E	Indoor - IC-Rated Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHF926ICRAT-E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHF926ICR-E	Indoor - Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHF926R-E	Indoor - Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHFH6-118	Indoor - Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHFH6-126	Indoor - Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHFH6R-118	Indoor - Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHFH6R-126	Indoor - Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHFH8-118	Indoor - Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHFH8-126	Indoor - Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHFH8R-118	Indoor - Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHFH8R-126	Indoor - Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHFHSH7-118-E	Indoor - Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHFHSH7-126-E	Indoor - Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHFHSH6-126	Indoor - Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHFHSH8-126	Indoor - Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHFV4-118	Indoor - Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHFV4-126	Indoor - Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHFV6-118	Indoor - Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHFV6-126	Indoor - Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
DMF Lighting	DMF	DHFV6R-118	Indoor - Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHFV6R-126	Indoor - Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHFV8-118	Indoor - Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHFV8-126	Indoor - Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF	DHFV8R-118	Indoor - Recessed Canister	1	18	Compact Fluorescent		80.74	2700 Kelvin	10000 avg rated hours	65.59	86.7 %	.661	11/29/2006
DMF Lighting	DMF	DHFV8R-126	Indoor - Recessed Canister	1	26	Compact Fluorescent		80.56	2700 Kelvin	10000 avg rated hours	60.16	81.3 %	.588	11/29/2006
DMF Lighting	DMF Lighting	DH6ICAQ/GU24	Indoor - Recessed Lighting Fixture	1.0	18.0	Fluorescent	N/A	82.32	2700.0	10000.0	73.95	0.9163	0.56	9/12/2011
DM Technology and Energy	DM	752139	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		82.9	3500 Kelvin	10000 avg rated hours	63.34	85.91 %	0.589	8/2/2006
DM Technology and Energy	DM	752410	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		82.9	3500 Kelvin	10000 avg rated hours	63.34	85.91 %	0.589	8/2/2006
DM Technology and Energy	DM	752411	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		82.9	3500 Kelvin	10000 avg rated hours	63.34	85.91 %	0.589	8/2/2006
DM Technology and Energy	DM	752419	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.59			2/11/2008
DM Technology and Energy	DM	752420	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.59			2/11/2008
DM Technology and Energy	DM	752421	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.59			5/13/2009
DM Technology and Energy	DM	752422	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.59			5/13/2009
DM Technology and Energy	DM	752428	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.59			2/11/2008
DM Technology and Energy	DM	752429	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.59			2/11/2008
DM Technology and Energy	DM	752430	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.59			5/13/2009
DM Technology and Energy	DM	752431	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.59			5/13/2009
DM Technology and Energy	DM	79580	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.59			1/31/2007
DM Technology and Energy	DM	79581	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.59			1/31/2007
DM Technology and Energy	DM	79582	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.59			1/31/2007
DM Technology and Energy	DM	79596	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		82.9	3500 Kelvin	10000 avg rated hours	63.34	85.91 %	0.589	2/11/2008
DM Technology and Energy	DM Technology & Energy	79576	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		85	4100 Kelvin	20000 avg rated hours	68.49	95 %	.531	6/8/2007
DM Technology and Energy	DM Technology & Energy	79577	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		85	4100 Kelvin	20000 avg rated hours	68.49	95 %	.531	6/24/2007
DM Technology and Energy	DM Technology & Energy	79578	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	4100 Kelvin	20000 avg rated hours	73.9	95 %	.560	6/8/2007
DM Technology and Energy	DM Technology & Energy	79584	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		80.42	4100 Kelvin	10000 avg rated hours	67.09	81.4 %	0.660	2/5/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
DM Technology and Energy	Niagara	NO930-BN	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		82.9	3500 Kelvin	10000 avg rated hours	63.34	85.91 %	0.589	8/2/2006
DM Technology and Energy	Niagara	NO930-WB	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		82.9	3500 Kelvin	10000 avg rated hours	63.34	85.91 %	0.589	8/2/2006
DM Technology and Energy	Niagara	NO930-WH	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		82.9	3500 Kelvin	10000 avg rated hours	63.34	85.91 %	0.589	8/2/2006
Dolan Designs	Design Classics	9201-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			4/8/2008
Dolan Designs	Design Classics	9790-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			4/8/2008
Dolan Designs	Design Classics	9798-XX	Outdoor - Ceiling-Mounted	5	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			4/8/2008
Dolan Designs	Design Classics	JJ29614	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	1/30/2008
Dolan Designs	Design Classics	JJ29615	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	1/30/2008
Dolan Designs	Design Classics	JJ29616	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	1/30/2008
Dolan Designs	Design Classics	JJ29617	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	1/30/2008
Dolan Designs	Design Classics	JJ29628	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	1/30/2008
Dolan Designs	Design Classics	JJ29629	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	1/30/2008
Dolan Designs	Design Classics	JJ29630	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	1/30/2008
Dolan Designs	Design Classics	JJ29631	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	1/30/2008
Dolan Designs	Design Classics	JJ30015ES-XX	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	4/8/2008
Dolan Designs	Design Classics	JJ30022ES-XX	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	4/8/2008
Dolan Designs	Design Classics	JJ3045ES-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			2/6/2009
Dolan Designs	Design Classics	JJ3171ES-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			2/6/2009
Dolan Designs	Design Classics	JJ322ES-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			2/6/2009
Dolan Designs	Design Classics	JJ3326ES-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			2/6/2009
Dolan Designs	Design Classics	JJ4516ES-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			2/6/2009
Dolan Designs	Design Classics	JJ4605ES-XX	Indoor - Ceiling-Mounted Lighting Fixture	5	18	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	59.5	85.5 %	.61	4/8/2008
Dolan Designs	Design Classics	JJ493ES-XX	Outdoor - Ceiling-Mounted	5	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			4/8/2008
Dolan Designs	Design Classics	JJ495ES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			4/8/2008
Dolan Designs	Design Classics	JJ497ES	Outdoor - Ceiling-Mounted	5	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			4/8/2008
Dolan Designs	Design Classics	JJ49856SS	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			1/30/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Dolan Designs	Design Classics	JJ501ES-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			2/6/2009
Dolan Designs	Design Classics	JJ5512	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			1/30/2008
Dolan Designs	Design Classics	JJ5514	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			1/30/2008
Dolan Designs	Design Classics	JJ671ES-XX	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	12/16/2008
Dolan Designs	Design Classics	JJ672ES-XX	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	12/16/2008
Dolan Designs	Design Classics	JJ673ES-XX	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	12/16/2008
Dolan Designs	Design Classics	JJ70091ES-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	74.47	83.6 %	.552	4/8/2008
Dolan Designs	Design Classics	JJ70092ES-XX	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	4/8/2008
Dolan Designs	Design Classics	JJ70093ES-XX	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	4/8/2008
Dolan Designs	Design Classics	JJ70096ES-XX	Indoor - Ceiling-Mounted Lighting Fixture	6	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	4/8/2008
Dolan Designs	Design Classics	JJ761ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	6/28/2007
Dolan Designs	Design Classics	JJ762	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	6/28/2007
Dolan Designs	Design Classics	JJ 762 ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	10/16/2006
Dolan Designs	Design Classics	JJ762ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	4/23/2008
Dolan Designs	Design Classics	JJ763ES	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.55	82.6 %	0.566	6/28/2007
Dolan Designs	Design Classics	JJ765ES	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	4/8/2008
Dolan Designs	Design Classics	JJ766ES	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	4/8/2008
Dolan Designs	Design Classics	JJ768	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	3/13/2007
Dolan Designs	Design Classics	JJ769	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	3/13/2007
Dolan Designs	Design Classics	JJ770	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	3/13/2007
Dolan Designs	Design Classics	JJ825ES-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			2/6/2009
Dolan Designs	Design Classics	JJ911ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	6/28/2007
Dolan Designs	Design Classics	JJ913	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	6/28/2007
Dolan Designs	Design Classics	JJ 913 ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	10/16/2006
Dolan Designs	Design Classics	JJ915ES	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.55	82.6 %	0.566	6/28/2007
Dolan Designs	Design Classics	JJ9204ES-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			2/6/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Dolan Designs	Design Classics	JJ9224ES-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			2/6/2009
Dolan Designs	Design Classics	JJ9711ES-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			3/16/2009
Dolan Designs	Design Classics	JJ9713ES-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			3/16/2009
Dolan Designs	Design Classics	JJ9716ES-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			3/16/2009
Dolan Designs	Dolan	1770	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	5/2/2006
Dolan Designs	Dolan	1771	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	5/2/2006
Dolan Designs	Dolan	1772	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	5/2/2006
Dolan Designs	Dolan	1776	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	5/2/2006
Dolan Designs	Dolan	3311	Indoor - Wall-Mounted Lighting Fixture	1	26	CFL		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	1/14/2007
Dolan Designs	Dolan	3312	Indoor - Wall-Mounted Lighting Fixture	2	26	CFL		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	1/14/2007
Dolan Designs	Dolan	3313	Indoor - Wall-Mounted Lighting Fixture	3	26	CFL		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	1/14/2007
Dolan Designs	Dolan	3314	Indoor - Wall-Mounted Lighting Fixture	4	26	CFL		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	1/14/2007
Dolan Designs	Dolan	5712	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	12/14/2006
Dolan Designs	Dolan	5713	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.55	82.6 %	0.566	12/14/2006
Dolan Designs	Dolan	7100	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	5/2/2006
Dolan Designs	Dolan	7101	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	5/2/2006
Dolan Designs	Dolan	7102	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	5/2/2006
Dolan Designs	Dolan	7104	Indoor - Suspended Lighting Fixture	2	23	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.55	82.6 %	0.566	10/21/2006
Dolan Designs	Dolan	7106	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	5/2/2006
Dolan Designs	Dolan	7110	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	5/2/2006
Dolan Designs	Dolan	7111	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	5/2/2006
Dolan Designs	Dolan	7112	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	5/2/2006
Dolan Designs	Dolan	7116	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	5/2/2006
Dolan Designs	Dolan	7117	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	5/2/2006
Dolan Designs	Dolan	7118	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	5/2/2006
Dolan Designs	Dolan	DD3712	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	3/13/2007



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Dolan Designs	Dolan	DD3713	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	3/13/2007
Dolan Designs	Dolan	DD3715	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	3/13/2007
Dolan Designs	Dolan Designs	7102-148	Outdoor- Suspended	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			10/31/2007
Dolan Designs	Dolan Designs	7106-148	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			10/31/2007
Dolan Designs	Dolan Designs	9203-68	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			10/31/2007
Dolan Designs	Dolan Designs	9205-68	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			10/31/2007
Dolan Designs	Dolan Designs	9206-68	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			10/31/2007
Dolan Designs	Dolan Designs	9710-XX	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			3/16/2009
Dolan Designs	Dolan Designs	9715-XX	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			3/16/2009
Dolan Designs	Dolan Designs	9716-XX	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			3/16/2009
Dolan Designs	Dolan Designs	9760-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			3/16/2009
Dolan Designs	Dolan Designs	9761-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			3/16/2009
Dolan Designs	Dolan Designs	9762-XX	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			12/16/2008
Dolan Designs	Dolan Designs	9763-XX	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			12/16/2008
Dolan Designs	Dolan Designs	9792-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			3/16/2009
Dolan Designs	Dolan Designs	9795-68	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			10/31/2007
Dolan Designs	Dolan Designs	9797-68	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			10/31/2007
Dolan Designs	Dolan Designs	JJ49956SS	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			1/30/2008
Dolan Designs	Dolan Designs	JJ5511	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			1/30/2008
Dolan Designs	Dolan Designs	JJ5513	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			1/30/2008
Dolan Designs	Dolan Designs	JJ9715ES-XX	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			12/16/2008
Dolan Designs	Dolan Designs	JJ9716ES-XX	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			12/16/2008
Dongguan City Howin Decoration Products Co., Ltd.	Howin	02309	Indoor - Other	2	39	Compact Fluorescent		81.79	2700	10000 avg rated hours	64.761	83.64 %	0.514	11/24/2008
DongGuan JiaSheng Lighting Technology Co Ltd.	DONGGUAN JIA SHENG LIGHTING TECHNOLOGY CO LTD	EFG1011P-3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	9/15/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	BP01691 / SKU# 756-001	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							7/25/2007
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	BPM1691-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.61			9/22/2009
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	BPN1691P	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.61			9/22/2009
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	DMQ1393P	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/4/2010
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	DMQ8011P	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/4/2010
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	DMQ8012P	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/4/2010
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	DMQ8113PM-3	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/4/2010
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	DMQ8115PM-2	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/4/2010
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	DMQ8212P-2	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/4/2010
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	DMQ8411PM	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/4/2010
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	DMQ8913PL-2	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/4/2010
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	DMQ8991PL	Indoor - Suspended Lighting Fixture	1	11	Compact Fluorescent		81.78	2700	10020 avg rated hours	64.54	87.33 %	0.586	1/4/2010
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	DMQ8991PM	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/4/2010
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	EZM1391P-3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/4/2010
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	EZM1393PS	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/4/2010
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	EZM8011PS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/4/2010
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	EZM8012PL	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/4/2010
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	EZM8115P-2	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/4/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	EZM8193P	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/4/2010
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	EZM8212P-2	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/4/2010
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	EZM8913P	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/4/2010
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	EZM8991PM	Indoor - Suspended Lighting Fixture	1	11	Compact Fluorescent		81.78	2700	10020 avg rated hours	64.54	87.33 %	0.586	1/4/2010
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	EZM8991PS	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/4/2010
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	GFB1611P-4	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.61			9/22/2009
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	GFC1611P-2	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.61			9/22/2009
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	Model#BSG8211-3	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		84.7	2700 Kelvin	10000 avg rated hours	64.4	91.9 %	.54	6/11/2007
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	Model#DKD1011M	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		83.37	2700 Kelvin	10000 avg rated hours	68.89	86.1 %	.52	7/10/2007
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	Model#DLW1012-5	Indoor - Ceiling-Mounted Lighting Fixture	1	58	Circular		82.9	2700 Kelvin	10000 avg rated hours	67.5	87.6 %	.565	6/11/2007
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	Model#DLX1012-4	Indoor - Ceiling-Mounted Lighting Fixture	1	58	Circular		82.9	2700 Kelvin	10000 avg rated hours	67.5	87.6 %	.565	6/11/2007
DongGuan JiaSheng Lighting Technology Co Ltd.	Hampton Bay	NE1001-S / SKU# 755-751	Outdoor - Wall-Mounted	1	60	Incandescent	N/A							7/25/2007
EarthTronics, Inc.	Earthtronics	FX0108/18/GC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	74.65			7/30/2009
EarthTronics, Inc.	Earthtronics	FX0108/18/PC/B	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	74.65			7/30/2009
Edison Price Lighting	EPIC	EPIC-TRPH-5-DM-LTW-126-120-EST	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	56.6	85 %	.99	8/4/2008
Edison Price Lighting	EPIC	EPIC-TRPH-5-DM-LTW-132-120-EST	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	75.4	85 %	.99	8/4/2008
Edison Price Lighting	EPIC	EPIC-TRPH-5-SS-113-120-EST	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	56.3	86 %	.96	8/4/2008
Edison Price Lighting	EPIC	EPIC-TRPH-5-SS-118-120-EST	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63	85 %	.97	8/4/2008
Edison Price Lighting	EPIC	EPIC-TRPH-5-SS-126-120-EST	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.3	85 %	.97	8/4/2008
Edison Price Lighting	EPIC	EPIC-TRPH-5-SS-132-120-EST	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	65.3	85 %	.96	8/4/2008
Edison Price Lighting	EPIC	EPIC-TRPH-6-DM-LTW-126-120-EST	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	56.6	85 %	.99	8/4/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Edison Price Lighting	EPIC	EPIC-TRPH-6-DM-LTW-132-120-EST	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	75.4	85 %	.99	8/4/2008
Edison Price Lighting	EPIC	EPIC-TRPH-6-SS-118-120-EST	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63	85 %	.97	8/4/2008
Edison Price Lighting	EPIC	EPIC-TRPH-6-SS-126-120-EST	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.3	85 %	.97	8/4/2008
Edison Price Lighting	EPIC	EPIC-TRPH-6-SS-132-120-EST	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	65.3	85 %	.96	8/4/2008
Edison Price Lighting	PRESTO	PST-TRPH-5-SS-113-120-EST	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	54	86 %	0.96	8/3/2007
Edison Price Lighting	PRESTO	PST-TRPH-5-SS-118-120-EST	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66	85 %	0.97	8/29/2007
Edison Price Lighting	PRESTO	PST-TRPH-5-SS-126-120-EST	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.27	85 %	0.96	8/29/2007
Edison Price Lighting	PRESTO	PST-TRPH-5-SS-132-120-EST	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	65.33	85 %	0.96	8/29/2007
Edison Price Lighting	PRESTO	PST-TRPH-6-SS-118-120-EST	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66	85 %	0.97	8/29/2007
Edison Price Lighting	PRESTO	PST-TRPH-6-SS-126-120-EST	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.27	85 %	0.96	8/29/2007
Edison Price Lighting	PRESTO	PST-TRPH-6-SS-132-120-EST	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	65.33	85 %	0.96	8/29/2007
Edison Price Lighting	PRESTO	PST-TRPH-6-SS-142-120-EST	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	65.33	85 %	0.98	8/29/2007
Edison Price Lighting	PRESTO	PST-TRPV-6-SS-118-120-EST	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66	85 %	0.97	8/29/2007
Edison Price Lighting	PRESTO	PST-TRPV-6-SS-126-120-EST	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.27	85 %	0.96	8/29/2007
Edison Price Lighting	PRESTO	PST-TRPV-6-SS-132-120-EST	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	65.33	85 %	0.96	8/29/2007
Edison Price Lighting	PRESTO	PST-TRPV-7-SS-126-120-EST	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.27	85 %	0.96	8/29/2007
Edison Price Lighting	PRESTO	PST-TRPV-7-SS-132-120-EST	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	65.33	85 %	0.96	8/29/2007
Edison Price Lighting	PRESTO	PST-TRPV-7-SS-142-120-EST	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	65.33	85 %	0.98	8/29/2007
EEMA Industries Db Liton Lighting	Liton	LH276ICA-13E-ES	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	59.6	85 %	.52	2/11/2008
EEMA Industries Db Liton Lighting	Liton	LH276ICA-18E-ES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	59.7	85 %	0.54	5/16/2008
EEMA Industries Db Liton Lighting	Liton	LH276ICA-213E-ES	Indoor - IC-Rated & Air-Tight Recessed Canister	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	69.2	85 %	0.50	5/16/2008
EEMA Industries Db Liton Lighting	Liton	LH276ICA-218E-ES	Indoor - IC-Rated & Air-Tight Recessed Canister	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	64.2	85 %	0.50	5/16/2008
EEMA Industries Db Liton Lighting	Liton	LH276ICA-26E-ES	Indoor - Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	59.6	85 %	0.54	5/16/2008
EEMA Industries Db Liton Lighting	Liton	LH276ICA-32E-ES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	60	85 %	0.55	5/16/2008
EEMA Industries Db Liton Lighting	Liton	LH276R-32E-ES	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	60	85 %	0.55	5/16/2008
EEMA Industries Db Liton Lighting	Liton	LH276RICA-13E-ES	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	59.6	85 %	.52	2/11/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
EEMA Industries Db Liton Lighting	Liton	LH276RICA-18E-ES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	59.7	85 %	0.54	5/16/2008
EEMA Industries Db Liton Lighting	Liton	LH276RICA-26E-ES	Indoor - Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	59.6	85 %	0.54	5/16/2008
EEMA Industries Db Liton Lighting	Liton	LH99PICA-13E-ES	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	59.6	85 %	.52	2/11/2008
EEMA Industries Db Liton Lighting	Liton	LH99PICA-18E-ES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	59.7	85 %	0.54	5/16/2008
Efficient Lighting	Efficient Lighting	EL-100-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			2/18/2009
Efficient Lighting	Efficient Lighting	EL-100-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			3/18/2008
Efficient Lighting	Efficient Lighting	EL-100-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.01			2/18/2009
Efficient Lighting	Efficient Lighting	EL-101-113-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			8/18/2010
Efficient Lighting	Efficient Lighting	EL-101-118-XX	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	74.65			8/18/2010
Efficient Lighting	Efficient Lighting	EL-101-123-XX	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.01			8/18/2010
Efficient Lighting	Efficient Lighting	EL-102-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			2/18/2009
Efficient Lighting	Efficient Lighting	EL-102-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/10/2008
Efficient Lighting	Efficient Lighting	EL-102-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.01			2/18/2009
Efficient Lighting	Efficient Lighting	EL-103-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			1/26/2010
Efficient Lighting	Efficient Lighting	EL-103-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/10/2008
Efficient Lighting	Efficient Lighting	EL-103-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.01			1/26/2010
Efficient Lighting	Efficient Lighting	EL-105-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			2/18/2009
Efficient Lighting	Efficient Lighting	EL-105-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/15/2008
Efficient Lighting	Efficient Lighting	EL-105-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.01			2/18/2009
Efficient Lighting	Efficient Lighting	EL-106-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			2/18/2009
Efficient Lighting	Efficient Lighting	EL-106-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/15/2008
Efficient Lighting	Efficient Lighting	EL-106-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.01			2/18/2009
Efficient Lighting	Efficient Lighting	EL-107-113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			6/30/2010
Efficient Lighting	Efficient Lighting	EL-107-118	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	74.65			6/30/2010
Efficient Lighting	Efficient Lighting	EL-107-123	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.01			6/30/2010
Efficient Lighting	Efficient Lighting	EL-108-118	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			11/21/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Efficient Lighting	Efficient Lighting	EL-109-113	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			5/19/2009
Efficient Lighting	Efficient Lighting	EL-109-118	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	74.65			5/19/2009
Efficient Lighting	Efficient Lighting	EL-109-123	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.01			5/19/2009
Efficient Lighting	Efficient Lighting	EL-110-113-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			8/18/2010
Efficient Lighting	Efficient Lighting	EL-110-118-XX	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	74.65			8/18/2010
Efficient Lighting	Efficient Lighting	EL-110-123-XX	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.01			8/16/2010
Efficient Lighting	Efficient Lighting	EL-120-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	2/18/2009
Efficient Lighting	Efficient Lighting	EL-120-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	0.556	2/18/2009
Efficient Lighting	Efficient Lighting	EL-120-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.1	2700	10020 avg rated hours	72.32	91.27 %	0.569	2/18/2009
Efficient Lighting	Efficient Lighting	EL-120L-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	2/18/2009
Efficient Lighting	Efficient Lighting	EL-120L-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	0.556	2/18/2009
Efficient Lighting	Efficient Lighting	EL-120L-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	2/18/2009
Efficient Lighting	Efficient Lighting	EL-120P-113-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			9/17/2010
Efficient Lighting	Efficient Lighting	EL-120P-118-XX	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	74.65			9/17/2010
Efficient Lighting	Efficient Lighting	EL-120P-123-XX	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.01			9/17/2010
Efficient Lighting	Efficient Lighting	EL-125-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			6/30/2010
Efficient Lighting	Efficient Lighting	EL-125-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	74.65			6/30/2010
Efficient Lighting	Efficient Lighting	EL-125-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.01			6/30/2010
Efficient Lighting	Efficient Lighting	EL-126-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			10/11/2010
Efficient Lighting	Efficient Lighting	EL-126-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	74.65			10/11/2010
Efficient Lighting	Efficient Lighting	EL-126-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.01			10/11/2010
Efficient Lighting	Efficient Lighting	EL-130L-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	3/10/2009
Efficient Lighting	Efficient Lighting	EL-130L-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	0.556	3/10/2009
Efficient Lighting	Efficient Lighting	EL-130L-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10000 avg rated hours	73.01	91.27 %	0.569	3/10/2009
Efficient Lighting	Efficient Lighting	EL-130P-113-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			9/17/2010
Efficient Lighting	Efficient Lighting	EL-130P-118-XX	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	74.65			9/17/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Efficient Lighting	Efficient Lighting	EL-130P-123-XX	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.01			9/17/2010
Efficient Lighting	Efficient Lighting	EL-150-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			2/18/2009
Efficient Lighting	Efficient Lighting	EL-150-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			3/18/2008
Efficient Lighting	Efficient Lighting	EL-150-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.01			2/18/2009
Efficient Lighting	Efficient Lighting	EL-155-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			2/18/2009
Efficient Lighting	Efficient Lighting	EL-155-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			3/18/2008
Efficient Lighting	Efficient Lighting	EL-155-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.01			2/18/2009
Efficient Lighting	Efficient Lighting	EL-158-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			12/29/2008
Efficient Lighting	Efficient Lighting	EL-158-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/10/2008
Efficient Lighting	Efficient Lighting	EL-158-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.01			12/29/2008
Efficient Lighting	Efficient Lighting	EL-159-113-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			8/16/2010
Efficient Lighting	Efficient Lighting	EL-159-118-XX	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	74.65			8/16/2010
Efficient Lighting	Efficient Lighting	EL-159-123-XX	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.01			8/16/2010
Efficient Lighting	Efficient Lighting	EL-200-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	0.555	8/15/2008
Efficient Lighting	Efficient Lighting	EL-200-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		82.6	2700 Kelvin	10020 avg rated hours	73.01	91.27 %	0.569	8/15/2008
Efficient Lighting	Efficient Lighting	EL-200-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	8/15/2008
Efficient Lighting	Efficient Lighting	EL-203-313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	2/2/2009
Efficient Lighting	Efficient Lighting	EL-203-318	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.559	8/18/2008
Efficient Lighting	Efficient Lighting	EL-203-323	Indoor - Wall-Mounted Lighting Fixture	3	23	Compact Fluorescent		82.6	2700 Kelvin	10020 avg rated hours	73.01	91.27 %	0.569	8/18/2008
Efficient Lighting	Efficient Lighting	EL-203-326	Indoor - Wall-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	8/18/2008
Efficient Lighting	Efficient Lighting	EL-205G-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	5/19/2010
Efficient Lighting	Efficient Lighting	EL-205G-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	5/19/2010
Efficient Lighting	Efficient Lighting	EL-205G-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10020 avg rated hours	72.42	85.402 %	0.551	5/19/2010
Efficient Lighting	Efficient Lighting	EL-210-03-313-XX	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	5/19/2010
Efficient Lighting	Efficient Lighting	EL-210-03-318-XX	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	5/19/2010
Efficient Lighting	Efficient Lighting	EL-210-03-323-XX	Indoor - Wall-Mounted Lighting Fixture	3	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	5/19/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Efficient Lighting	Efficient Lighting	EL-210-03-326-XX	Indoor - Wall-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10020 avg rated hours	72.42	85.402 %	0.551	5/19/2010
Efficient Lighting	Efficient Lighting	EL-210-04-413-XX	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	5/19/2010
Efficient Lighting	Efficient Lighting	EL-210-04-418-XX	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	5/19/2010
Efficient Lighting	Efficient Lighting	EL-210-04-423-XX	Indoor - Wall-Mounted Lighting Fixture	4	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	5/19/2010
Efficient Lighting	Efficient Lighting	EL-210-04-426-XX	Indoor - Wall-Mounted Lighting Fixture	4	26	Compact Fluorescent		82.908	2700	10020 avg rated hours	72.42	85.402 %	0.551	5/19/2010
Efficient Lighting	Efficient Lighting	EL-210-05-513-XX	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	9/15/2010
Efficient Lighting	Efficient Lighting	EL-210-05-518-XX	Indoor - Wall-Mounted Lighting Fixture	5	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	9/15/2010
Efficient Lighting	Efficient Lighting	EL-210-05-523-XX	Indoor - Wall-Mounted Lighting Fixture	5	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	9/15/2010
Efficient Lighting	Efficient Lighting	EL-210-05-526-XX	Indoor - Wall-Mounted Lighting Fixture	5	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	9/15/2010
Efficient Lighting	Efficient Lighting	EL-235-313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	2/2/2009
Efficient Lighting	Efficient Lighting	EL-235-318	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/29/2008
Efficient Lighting	Efficient Lighting	EL-235-323	Indoor - Wall-Mounted Lighting Fixture	3	23	Compact Fluorescent		91.27	2700 Kelvin	10020 avg rated hours	73.01	97.15 %	0.569	8/29/2008
Efficient Lighting	Efficient Lighting	EL-235-326	Indoor - Wall-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	8/29/2008
Efficient Lighting	Efficient Lighting	EL-245-413	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	2/2/2009
Efficient Lighting	Efficient Lighting	EL-245-418	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/29/2008
Efficient Lighting	Efficient Lighting	EL-245-423	Indoor - Wall-Mounted Lighting Fixture	4	23	Compact Fluorescent		91.27	2700 Kelvin	10020 avg rated hours	73.01	97.15 %	.569	8/29/2008
Efficient Lighting	Efficient Lighting	EL-245-426	Indoor - Wall-Mounted Lighting Fixture	4	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	8/29/2008
Efficient Lighting	Efficient Lighting	EL-303-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	2/2/2009
Efficient Lighting	Efficient Lighting	EL-303-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.559	8/15/2008
Efficient Lighting	Efficient Lighting	EL-303-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700 Kelvin	10020 avg rated hours	73.01	91.27 %	0.569	8/15/2008
Efficient Lighting	Efficient Lighting	EL-303-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	8/15/2008
Efficient Lighting	Efficient Lighting	EL-303S-113-XX	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/31/2011
Efficient Lighting	Efficient Lighting	EL-303S-118-XX	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	0.556	1/31/2011
Efficient Lighting	Efficient Lighting	EL-303S-123-XX	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	1/31/2011
Efficient Lighting	Efficient Lighting	EL-310-12-123-XX	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	5/21/2010
Efficient Lighting	Efficient Lighting	EL-310-12-126-XX	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	5/21/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Efficient Lighting	Efficient Lighting	EL-310-14-123-XX	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	5/21/2010
Efficient Lighting	Efficient Lighting	EL-310-14-126-XX	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	5/21/2010
Efficient Lighting	Efficient Lighting	EL-315-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	2/2/2009
Efficient Lighting	Efficient Lighting	EL-315-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.559	8/28/2008
Efficient Lighting	Efficient Lighting	EL-315-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700 Kelvin	10020 avg rated hours	73.01	91.27 %	0.569	8/29/2008
Efficient Lighting	Efficient Lighting	EL-315-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	8/29/2008
Efficient Lighting	Efficient Lighting	EL-320-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	5/20/2010
Efficient Lighting	Efficient Lighting	EL-320-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	5/20/2010
Efficient Lighting	Efficient Lighting	EL-325-12-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	5/20/2010
Efficient Lighting	Efficient Lighting	EL-325-12-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	5/20/2010
Efficient Lighting	Efficient Lighting	EL-325-14-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	5/20/2010
Efficient Lighting	Efficient Lighting	EL-325-14-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	5/21/2010
Efficient Lighting	Efficient Lighting	EL-330-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	5/21/2010
Efficient Lighting	Efficient Lighting	EL-330-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	5/21/2010
Efficient Lighting	Efficient Lighting	EL-335-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	5/21/2010
Efficient Lighting	Efficient Lighting	EL-335-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	5/21/2010
Efficient Lighting	Efficient Lighting	EL-400-113-XX	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			10/14/2010
Efficient Lighting	Efficient Lighting	EL-400-118-XX	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	74.65			10/14/2010
Efficient Lighting	Efficient Lighting	EL-400-123-XX	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.01			10/14/2010
Efficient Lighting	Efficient Lighting	EL-800-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.1	2700	10020 avg rated hours	72.32	91.27 %	0.569	2/2/2009
Efficient Lighting	Efficient Lighting	EL-800-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	3/18/2008
Efficient Lighting	Efficient Lighting	EL-801-213-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	10/14/2010
Efficient Lighting	Efficient Lighting	EL-801-218-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	10/14/2010
Efficient Lighting	Efficient Lighting	EL-801-223-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	10/14/2010
Efficient Lighting	Efficient Lighting	EL-803-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	0.556	2/2/2009
Efficient Lighting	Efficient Lighting	EL-803-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		82.6	2700 Kelvin	10020 avg rated hours	73.01	91.27 %	0.569	8/18/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Efficient Lighting	Efficient Lighting	EL-803-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	8/18/2008
Efficient Lighting	Efficient Lighting	EL-805-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	6/8/2010
Efficient Lighting	Efficient Lighting	EL-805-123-ORB	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	7/28/2009
Efficient Lighting	Efficient Lighting	EL-805-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	7/28/2009
Efficient Lighting	Efficient Lighting	EL-808-213-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	9/17/2010
Efficient Lighting	Efficient Lighting	EL-808-218-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	9/17/2010
Efficient Lighting	Efficient Lighting	EL-808-223-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	9/17/2010
Efficient Lighting	Efficient Lighting	EL-808-226-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	9/17/2010
Efficient Lighting	Efficient Lighting	EL-810-213-BN	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	5/13/2009
Efficient Lighting	Efficient Lighting	EL-810-213-BZ	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	5/13/2009
Efficient Lighting	Efficient Lighting	EL-810-213-W	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	5/13/2009
Efficient Lighting	Efficient Lighting	EL-810-218-BN	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.24	81.649 %	.555	4/9/2008
Efficient Lighting	Efficient Lighting	EL-810-218-BZ	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.24	81.649 %	.555	4/9/2008
Efficient Lighting	Efficient Lighting	EL-810-218-W	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.24	81.649 %	.555	3/18/2008
Efficient Lighting	Efficient Lighting	EL-810-223-BN	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	10/20/2009
Efficient Lighting	Efficient Lighting	EL-810-223-BZ	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	10/20/2009
Efficient Lighting	Efficient Lighting	EL-810-223-W	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	9/24/2009
Efficient Lighting	Efficient Lighting	EL-815-123-XX	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	5/21/2010
Efficient Lighting	Efficient Lighting	EL-815-126-XX	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	5/21/2010
Efficient Lighting	Efficient Lighting	EL-820-123-XX	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	5/21/2010
Efficient Lighting	Efficient Lighting	EL-820-126-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	5/21/2010
Efficient Lighting	Efficient Lighting	EL-825-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.247 %	0.569	5/19/2010
Efficient Lighting	Efficient Lighting	EL-825-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	5/19/2010
Efficient Lighting	Efficient Lighting	EL-825-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	5/19/2010
Efficient Lighting	Efficient Lighting	EL-830-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.89	2700	10020 avg rated hours	74.09	86.79 %	0.556	2/2/2009
Efficient Lighting	Efficient Lighting	EL-830-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		82.6	2700 Kelvin	10020 avg rated hours	73.01	91.27 %	0.569	8/15/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Efficient Lighting	Efficient Lighting	EL-830-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	8/15/2008
Efficient Lighting	Efficient Lighting	EL-835-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	5/19/2010
Efficient Lighting	Efficient Lighting	EL-835-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	5/19/2010
Efficient Lighting	Efficient Lighting	EL-835-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	5/19/2010
Elco Lighting	ELCO	EL27HE13IC	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		40	4100	4000 avg rated hours	54.3	84 %	0.99	3/3/2011
Elco Lighting	ELCO	EL27HE13ICA	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69.23	85 %	0.5	3/3/2011
Elco Lighting	ELCO	EL27HE18IC	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		1.7	4100	4000 avg rated hours	61.7	86 %	0.99	3/3/2011
Elco Lighting	ELCO	EL27HE18ICA	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	3/3/2011
Elco Lighting	ELCO	EL27HE26/32/42	Indoor - Recessed Canister	1	42	Compact Fluorescent		40	4100	4000 avg rated hours	60.4	80 %	1.00	3/3/2011
Elco Lighting	ELCO	EL27HE26/32/42ICA	Indoor - Air-Tight Recessed Canister	1	42	Compact Fluorescent		40	4100	4000 avg rated hours	60.5	86 %	1.00	3/3/2011
Elco Lighting	ELCO	EL27HE26IC	Indoor - Air-Tight Recessed Canister	1	26	Compact Fluorescent		40	4100	4000 avg rated hours	62.0	81 %	1.00	3/3/2011
Elco Lighting	ELCO	EL27HE26ICA	Indoor - Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	72.0	85 %	0.55	3/3/2011
Elco Lighting	ELCO	EL27RHE13IC	Indoor - Air-Tight Recessed Canister	1	13	Compact Fluorescent		40	4100	4000 avg rated hours	54.3	84 %	0.99	3/3/2011
Elco Lighting	ELCO	EL27RHE13ICA	Indoor - Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69.23	85 %	0.5	3/3/2011
Elco Lighting	ELCO	EL27RHE18IC	Indoor - Air-Tight Recessed Canister	1	18	Compact Fluorescent		1.7	4100	4000 avg rated hours	61.7	86 %	0.99	3/3/2011
Elco Lighting	ELCO	EL27RHE18ICA	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	3/22/2011
Elco Lighting	ELCO	EL27RHE26	Indoor - Recessed Canister	1	42	Compact Fluorescent		40	4100	4000 avg rated hours	60.4	80 %	1.00	3/22/2011
Elco Lighting	ELCO	EL27RHE26IC	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		40	4100	4000 avg rated hours	62.0	81 %	1.00	3/22/2011
Elco Lighting	ELCO	EL27RHE26ICA	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	72.00	85 %	0.55	3/22/2011
Elco Lighting	ELCO	EL527HE13ICA	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69.23	85 %	0.5	3/22/2011
Elco Lighting	ELCO	EL527HE18IC	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		1.7	4100	4000 avg rated hours	61.7	86 %	0.99	4/22/2011
Elco Lighting	ELCO	EL527HE18ICA	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	4/22/2011
Elco Lighting	ELCO	EL527HE26IC	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		40	4100	4000 avg rated hours	62.0	81 %	1.00	4/22/2011
Elco Lighting	ELCO	EL527HE26ICA	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	72	85 %	0.55	4/22/2011
Elco Lighting	ELCO	EL527RE13ICA	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69.23	85 %	0.5	4/22/2011
Elco Lighting	ELCO	EL527RE26ICA	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	72.00	85 %	0.55	4/22/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Elco Lighting	ELCO	EL527RH18ICA	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	4/22/2011
Elco Lighting	ELCO	EL527RHE18IC	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		1.7	4100	4000 avg rated hours	61.7	86 %	0.99	4/22/2011
Elco Lighting	ELCO	EL527RHE26IC	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		40	4100	4000 avg rated hours	62.0	81 %	1.00	4/22/2011
Elco Lighting	ELCO	EL5ICA-G24	Indoor - IC-Rated & Air-Tight Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	4/29/2011
Elco Lighting	ELCO	EL5RICA-G24	Indoor - IC-Rated & Air-Tight Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	3/3/2011
Elco Lighting	ELCO	EL7ICA-G24	Indoor - IC-Rated & Air-Tight Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	4/29/2011
Elco Lighting	ELCO	EL7RICA-G24	Indoor - IC-Rated & Air-Tight Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	3/3/2011
Elco Lighting	ELCO	EL8SQ-213E	Indoor - Recessed Canister	2	13	Compact Fluorescent		80	2700	10000 avg rated hours	55.7	84 %	1.00	4/29/2011
Elco Lighting	ELCO	EL8SQ-218E	Indoor - Recessed Canister	2	18	Compact Fluorescent		80	2700	10000 avg rated hours	62.6	86 %	1.00	4/29/2011
Elco Lighting	ELCO	EL8SQ-226/32/42E	Indoor - Recessed Canister	2	42	Compact Fluorescent		80	2700	10000 avg rated hours	61.1	86 %	1.00	4/29/2011
Elco Lighting	ELCO	EL8SQ-226E	Indoor - Recessed Canister	2	26	Compact Fluorescent		80	2700	10000 avg rated hours	60.9	81 %	1.00	4/29/2011
Elco Lighting	ELCO	EL99ICA-G24	Indoor - IC-Rated & Air-Tight Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	3/3/2011
Elco Lighting	ELCO	EL99PL18ICA	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	4/29/2011
Elco Lighting	ELCO	EL99PL26ICA	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	72.00	85 %	0.55	4/29/2011
Elco Lighting	ELCO	EL99PLICEA	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69.23	85 %	0.5	4/29/2011
Elco Lighting	ELCO	EL99RICA-G24	Indoor - IC-Rated & Air-Tight Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	4/29/2011
Elco Lighting	ELCO	EL99RPL18ICA	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	4/29/2011
Elco Lighting	ELCO	EL99RPL26ICA	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	72.00	85 %	0.55	4/29/2011
Elco Lighting	ELCO	EL99RPLICEA	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69.23	85 %	0.5	4/29/2011
Elco Lighting	ELCO	ELH113E	Indoor - Recessed Canister	2	13	Compact Fluorescent		80	2700	10000 avg rated hours	55.7	84 %	1.00	4/29/2011
Elco Lighting	ELCO	ELH113ICAE	Indoor - IC-Rated & Air-Tight Recessed Canister	2	13	Compact Fluorescent		80	2700	10000 avg rated hours	55.7	84 %	1.00	4/29/2011
Elco Lighting	ELCO	ELH118E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		1.7	4100	4000 avg rated hours	61.7	86 %	0.99	4/29/2011
Elco Lighting	ELCO	ELH126/32/42E	Indoor - Recessed Canister	1	42	Compact Fluorescent		40	4100	4000 avg rated hours	60.4	80 %	1.00	4/29/2011
Elco Lighting	ELCO	ELH126E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		80	2700	10000 avg rated hours	62.0	81 %	1.00	4/29/2011
Elco Lighting	ELCO	ELH218E	Indoor - IC-Rated & Air-Tight Recessed Canister	2	18	Compact Fluorescent		80	2700	10000 avg rated hours	62.6	86 %	1.00	4/29/2011
Elco Lighting	ELCO	ELH226/32/42E	Indoor - Recessed Canister	2	42	Compact Fluorescent		82	3000	12000 avg rated hours	61.1	86 %	1.00	4/29/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Elco Lighting	ELCO	ELH226E	Indoor - Recessed Canister	2	26	Compact Fluorescent		80	2700	10000 avg rated hours	60.9	81 %	1.00	4/29/2011
Elco Lighting	ELCO	ELH232E	Indoor - Recessed Canister	2	13	Compact Fluorescent		80	2700	10000 avg rated hours	55.7	84 %	1.00	4/29/2011
Elco Lighting	ELCO	ELH7118E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		1.7	4100	4000 avg rated hours	61.7	86 %	0.99	3/1/2011
Elco Lighting	ELCO	ELH7126E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		80	2700	10000 avg rated hours	62.0	81 %	1.00	4/29/2011
Elco Lighting	ELCO	ELH7213E	Indoor - Recessed Canister	1	13	Compact Fluorescent		80	2700	10000 avg rated hours	55.7	84 %	1.00	4/29/2011
Elco Lighting	ELCO	ELH7218E	Indoor - Recessed Canister	1	18	Compact Fluorescent		80	2700	10000 avg rated hours	62.6	86 %	1.00	4/29/2011
Elco Lighting	ELCO	ELH7226E	Indoor - Recessed Canister	2	26	Compact Fluorescent		80	2700	10000 avg rated hours	60.9	81 %	1.00	4/29/2011
Elco Lighting	ELCO	ELH8118E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		1.7	4100	4000 avg rated hours	61.7	86 %	0.99	4/29/2011
Elco Lighting	ELCO	ELH8126/32/42E	Indoor - Recessed Canister	1	42	Compact Fluorescent		40	4100	4000 avg rated hours	60.4	80 %	1.00	4/29/2011
Elco Lighting	ELCO	ELH8126E	Indoor - Recessed Canister	1	26	Compact Fluorescent		1.7	4100	4000 avg rated hours	62.0	81 %	1.00	4/29/2011
Elco Lighting	ELCO	ELH8213E	Indoor - Recessed Canister	2	13	Compact Fluorescent		80	2700	10000 avg rated hours	55.7	84 %	1.00	4/29/2011
Elco Lighting	ELCO	ELH8218E	Indoor - Recessed Canister	2	18	Compact Fluorescent		80	2700	10000 avg rated hours	62.6	86 %	1.00	4/29/2011
Elco Lighting	ELCO	ELH8226/32/42E	Indoor - Recessed Canister	2	42	Compact Fluorescent		80	2700	10000 avg rated hours	61.1	86 %	1.00	4/29/2011
Elco Lighting	ELCO	ELH8226E	Indoor - Recessed Canister	2	26	Compact Fluorescent		80	2700	10000 avg rated hours	60.9	81 %	1.00	4/29/2011
Elco Lighting	ELCO	ELHF7126E	Indoor - Recessed Canister	1	26	Compact Fluorescent		1.7	4100	4000 avg rated hours	62.0	81 %	1.00	4/29/2011
Elco Lighting	ELCO	ELHF7226E	Indoor - Recessed Canister	2	26	Compact Fluorescent		81	2700	10000 avg rated hours	60.9	81 %	1.00	4/29/2011
Elco Lighting	ELCO	ELV7118E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		1.7	4100	4000 avg rated hours	61.7	86 %	0.99	4/29/2011
Elco Lighting	ELCO	ELV7126/32/42E	Indoor - Recessed Canister	1	42	Compact Fluorescent		40	4100	4000 avg rated hours	60.4	80 %	1.00	4/29/2011
Elco Lighting	ELCO	ELV7126E	Indoor - Recessed Canister	1	26	Compact Fluorescent		1.7	4100	4000 avg rated hours	62.0	81 %	1.00	4/29/2011
Elco Lighting	ELCO	ELV8118E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		1.7	4100	4000 avg rated hours	61.7	86 %	0.99	4/29/2011
Elco Lighting	ELCO	ELV8126E	Indoor - Recessed Canister	1	26	Compact Fluorescent		1.7	4100	4000 avg rated hours	62.0	81 %	1.00	4/29/2011
Elco Lighting	ELCO	ELVF718E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		1.7	4100	4000 avg rated hours	61.7	86 %	0.99	4/29/2011
Elco Lighting	ELCO	ELVF726/32/42E	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	3000	12000 avg rated hours	60.4	86 %	1.00	4/29/2011
Elco Lighting	ELCO	ELVF726E	Indoor - Recessed Canister	1	26	Compact Fluorescent		1.7	4100	4000 avg rated hours	62.0	81 %	1.00	4/29/2011
Elco Lighting	ELCO	ELVF8126/32/42E	Indoor - Recessed Canister	1	42	Compact Fluorescent		40	4100	4000 avg rated hours	60.4	80 %	1.00	4/29/2011
Elco Lighting	ELCO	ELVF8126E	Indoor - Recessed Canister	1	26	Compact Fluorescent		1.7	4100	4000 avg rated hours	62.0	81 %	1.00	4/29/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Elco Lighting	ELCO	ELVF818E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		1.7	4100	4000 avg rated hours	61.7	86 %	0.99	4/29/2011
Elite Lighting	Elite Lighting	B26PLIC-13-S-120-AT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	B36PLIC-13-S-120-AT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	B36PLIC-18-S-120-AT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	B36PLIC-26-S-120-AT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	B36PLRIC-13-S-120-AT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	B36PLRIC-18-S-120-AT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	B36PLRIC-26-S-120-AT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	B4PL-13-E (EM) (277)	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	0.53	5/7/2006
Elite Lighting	Elite Lighting	B4PL-18-E (EM) (277)	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	65	86 %	0.52	5/7/2006
Elite Lighting	Elite Lighting	B4PL-26-E (EM) (277)	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69	86 %	0.57	5/7/2006
Elite Lighting	Elite Lighting	B4PLIC-13-E-AT (EM) (277)	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	0.53	5/7/2006
Elite Lighting	Elite Lighting	B4PLIC-18-E (EM) (277)	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	65	86 %	0.52	5/7/2006
Elite Lighting	Elite Lighting	B4PLIC-26-E (EM) (277)	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69	86 %	0.57	5/7/2006
Elite Lighting	Elite Lighting	B4PLR-13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	B4PLR-18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	B4PLR-26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	B5PL-13-S-120-AT	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	B5PL-18-S-120-AT	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	B5PL-26-S-120-AT	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	B5PLIC-13-S-120-AT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	B5PLIC-18-S-120-AT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	B5PLIC-26-S-120-AT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	B5PLR-13-S-120-AT	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	B5PLR-18-S-120-AT	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	B5PLR-26-S-120-AT	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Elite Lighting	Elite Lighting	B5PLRIC-13-S-120-AT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	B5PLRIC-18-S-120-AT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	B5PLRIC-26-S-120-AT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	B62PL-2X13-S-120	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.5	2/1/2011
Elite Lighting	Elite Lighting	B62PLIC-2X13-S-120-AT	Indoor - IC-Rated & Air-Tight Recessed Canister	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.5	1/10/2011
Elite Lighting	Elite Lighting	B62PLR-2X13-S-120	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.5	2/1/2011
Elite Lighting	Elite Lighting	B62PLRIC-2X13-S-120-AT	Indoor - IC-Rated & Air-Tight Recessed Canister	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.5	1/10/2011
Elite Lighting	Elite Lighting	B6-GU24-IC-AT	Indoor - Recessed Canister	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	97.27 %	.569	12/3/2010
Elite Lighting	Elite Lighting	B6-GU24-RIC-AT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	97.27 %	.569	12/3/2010
Elite Lighting	Elite Lighting	B6PL-13-E (EM) (277)	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	0.53	5/7/2006
Elite Lighting	Elite Lighting	B6PL-18-E	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	65	86 %	0.52	5/7/2006
Elite Lighting	Elite Lighting	B6PL-26-E	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69	86 %	0.57	5/7/2006
Elite Lighting	Elite Lighting	B6PL-32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	B6PL-42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	B6PLIC-13-E-AT(EM) (277)	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	0.53	5/7/2006
Elite Lighting	Elite Lighting	B6PLIC-18-E-AT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	65	86 %	0.52	5/7/2006
Elite Lighting	Elite Lighting	B6PLIC-26-E-AT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69	86 %	0.57	5/7/2006
Elite Lighting	Elite Lighting	B6PLIC-32-S-120-AT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	1/10/2011
Elite Lighting	Elite Lighting	B6PLR-13-E (EM) (277)	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	0.53	5/7/2006
Elite Lighting	Elite Lighting	B6PLR-18-E (EM) (277)	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	65	86 %	0.52	5/7/2006
Elite Lighting	Elite Lighting	B6PLR-26-E (EM) (277)	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69	86 %	0.57	5/7/2006
Elite Lighting	Elite Lighting	B6PLR-32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	B6PLR-42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	B6PLRIC-13-S-120-AT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	B6PLRIC-18-S-120-AT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	BH8SQPL-IC-1x13-S-120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Elite Lighting	Elite Lighting	BH8SQPL-IC-1x18-S-120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	BH8SQPL-IC-1x26-S-120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	BH8SQPL-IC-2X13-S-120	Indoor - IC-Rated & Air-Tight Recessed Canister	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.5	1/10/2011
Elite Lighting	Elite Lighting	BH8SQPL-IC-2X18-S-120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65.78947368	85 %	.98	1/31/2011
Elite Lighting	Elite Lighting	BH8SQPL-IC-2X26-S-120-AT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	66.66666667	85 %	0.98	1/31/2011
Elite Lighting	Elite Lighting	BHHR6PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	BHHR6PL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	BHHR6PL-2X13-S-120	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.5	2/1/2011
Elite Lighting	Elite Lighting	BHHR6PL-2X18-S-120	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65.78947368	85 %	.98	2/1/2011
Elite Lighting	Elite Lighting	BHHR6PL-2X26-S-120	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	66.66666667	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	BHHR8PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	BHHR8PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	BHHR8PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	BHHR8PL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	BHHR8PL-2X13-S-120	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.5	2/1/2011
Elite Lighting	Elite Lighting	BHHR8PL-2X18-S-120	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65.78947368	85 %	.98	2/1/2011
Elite Lighting	Elite Lighting	BHHR8PL-2X26-S-120	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	66.66666667	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	BHVR6PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	BHVR6PL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	BHVR8PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	BHVR8PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	BHVR8PL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	BHVR8PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	BHVR8PL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	CH6PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	CH6PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Elite Lighting	Elite Lighting	CH6PL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	CH6PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	CH6PL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	CH6PL-2X13-S-120	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.5	2/1/2011
Elite Lighting	Elite Lighting	CH6PL-2X18-S-120	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65.78947368	85 %	.98	2/1/2011
Elite Lighting	Elite Lighting	CH6PL-2X26-S-120	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	66.66666667	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	CH7PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	CH7PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	CH7PL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	CH7PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	CH7PL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	CH7PL-2X13-S-120	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.5	2/1/2011
Elite Lighting	Elite Lighting	CH7PL-2X18-S-120	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65.78947368	85 %	.98	2/1/2011
Elite Lighting	Elite Lighting	CH7PL-2X26-S-120	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	66.66666667	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	CH8PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	CH8PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	CH8PL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	CH8PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	CH8PL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	CH8PL-2X13-S-120	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.5	2/1/2011
Elite Lighting	Elite Lighting	CH8PL-2X18-S-120	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65.78947368	85 %	.98	2/1/2011
Elite Lighting	Elite Lighting	CH8PL-2X26-S-120	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	66.66666667	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	CV4PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	CV4PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	CV4PL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	CV4PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Elite Lighting	Elite Lighting	CV5PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	CV5PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	CV5PL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	CV5PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	CV6PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	CV6PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	CV6PL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	CV6PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	CV6PL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	CV7PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	CV7PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	CV7PL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	CV7PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	CV7PL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	CV8PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	CV8PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	CV8PL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	CV8PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	CV8PL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HH10PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	HH10PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	HH10PL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	HH10PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HH10PL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HH10PL-2X13-S-120	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.5	2/1/2011
Elite Lighting	Elite Lighting	HH10PL-2X18-S-120	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65.78947368	85 %	.98	2/1/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Elite Lighting	Elite Lighting	HH10PL-2X26-S-120	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	66.66666667	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HH4SQPL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	HH4SQPL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	HH4SQPL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	HH4SQPL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HH4SQPLIC-1X13-S-120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	HH4SQPLIC-1X18-S-120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	HH4SQPLIC-1X26-S-120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	HH4SQPLIC-1X32-S-120-A T	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	1/10/2011
Elite Lighting	Elite Lighting	HH4X9SQPL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	HH4X9SQPL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	HH4X9SQPL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	HH4X9SQPL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HH4X9SQPL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HH6PL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	1/31/2011
Elite Lighting	Elite Lighting	HH6PLIC-AT-1X13-S-120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	HH6PLIC-AT-1X18-S-120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	HH6PLIC-AT-1X26-S-120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	HH6PLIC-AT-2X13-S-120	Indoor - IC-Rated & Air-Tight Recessed Canister	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.5	1/10/2011
Elite Lighting	Elite Lighting	HH6PLIC-AT-2X18-S-120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65.78947368	85 %	.98	1/31/2011
Elite Lighting	Elite Lighting	HH6PLIC-AT-2X26-S-120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	66.66666667	85 %	0.98	1/31/2011
Elite Lighting	Elite Lighting	HH87PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	HH87PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	HH87PL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	HH8PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HH8PL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Elite Lighting	Elite Lighting	HH8PL-2X13-S-120	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.5	2/1/2011
Elite Lighting	Elite Lighting	HH8PL-2X18-S-120	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65.78947368	85 %	.98	2/1/2011
Elite Lighting	Elite Lighting	HH8PL-2X26-S-120	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	66.66666667	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HH8PLIC-AT-1X13-S-120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	HH8PLIC-AT-1X18-S-120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	HH8PLIC-AT-1X26-S-120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	HH8PLIC-AT-1X32-S-120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	1/10/2011
Elite Lighting	Elite Lighting	HH8PLIC-AT-1X42-E-120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	1/31/2011
Elite Lighting	Elite Lighting	HH8PLIC-AT-2X13-S-120	Indoor - IC-Rated & Air-Tight Recessed Canister	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.5	1/10/2011
Elite Lighting	Elite Lighting	HH8PLIC-AT-2X18-S-120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65.78947368	85 %	.98	1/31/2011
Elite Lighting	Elite Lighting	HH8PLIC-AT-2X26-S-120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	66.66666667	85 %	0.98	1/31/2011
Elite Lighting	Elite Lighting	HH9X9SQPL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	HH9X9SQPL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	HH9X9SQPL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	HH9X9SQPL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HH9X9SQPL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HH9X9SQPL-2X13-S-120	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.5	2/1/2011
Elite Lighting	Elite Lighting	HH9X9SQPL-2X18-S-120	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65.78947368	85 %	.98	2/1/2011
Elite Lighting	Elite Lighting	HH9X9SQPL-2X26-S-120	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	66.66666667	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HHJ6PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	HHJ6PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	HHJ6PL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	HHJ6PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HHJ6PL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HHJ6PL-2X13-S-120	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.5	2/1/2011
Elite Lighting	Elite Lighting	HHJ6PL-2X18-S-120	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65.78947368	85 %	.98	2/1/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Elite Lighting	Elite Lighting	HHJ6PL-2X26-S-120	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	66.66666667	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HHJ7PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	HHJ7PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	HHJ7PL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	HHJ7PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HHJ7PL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HHJ7PL-2X13-S-120	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.5	2/1/2011
Elite Lighting	Elite Lighting	HHJ7PL-2X18-S-120	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65.78947368	85 %	.98	2/1/2011
Elite Lighting	Elite Lighting	HHJ7PL-2X26-S-120	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	66.66666667	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HHJ8PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	HHJ8PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	HHJ8PL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	HHJ8PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HHJ8PL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HHJ8PL-2X13-S-120	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.5	2/1/2011
Elite Lighting	Elite Lighting	HHJ8PL-2X18-S-120	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65.78947368	85 %	.98	2/1/2011
Elite Lighting	Elite Lighting	HHR6PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	HHR6PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	HHR6PL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	HHR6PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HHR6PL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HHR6PL-2X13-S-120	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.5	2/1/2011
Elite Lighting	Elite Lighting	HHR6PL-2X18-S-120	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65.78947368	85 %	.98	2/1/2011
Elite Lighting	Elite Lighting	HHR6PL-2X26-S-120	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	66.66666667	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HHR8PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	HHR8PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Elite Lighting	Elite Lighting	HHR8PL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	HHR8PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HHR8PL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HHR8PL-2X13-S-120	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.5	2/1/2011
Elite Lighting	Elite Lighting	HHR8PL-2X18-S-120	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65.78947368	85 %	.98	2/1/2011
Elite Lighting	Elite Lighting	HHR8PL-2X26-S-120	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	66.66666667	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HS6PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	HS6PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	HS6PL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	HS6PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HS6PL-2X13-S-120	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.5	1/31/2011
Elite Lighting	Elite Lighting	HS6PL-2X18-S-120	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65.78947368	85 %	.98	1/31/2011
Elite Lighting	Elite Lighting	HS6PL-2X26-S-120	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	66.66666667	85 %	0.98	1/31/2011
Elite Lighting	Elite Lighting	HS8PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	HS8PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	HS8PL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	HS8PL-2X13-S-120	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.5	2/1/2011
Elite Lighting	Elite Lighting	HS8PL-2X18-S-120	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65.78947368	85 %	.98	2/1/2011
Elite Lighting	Elite Lighting	HS8PL-2X26-S-120	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	66.66666667	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HV10PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	HV10PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	HV10PL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	HV10PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HV10PL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HV4PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	HV4PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Elite Lighting	Elite Lighting	HV4PL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	HV4PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	1/31/2011
Elite Lighting	Elite Lighting	HV4PLIC-AT-1X13-S-120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	HV4PLIC-AT-1X18-S-120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	HV4PLIC-AT-1X26-S-120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	HV6PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HV6PL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HV8PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HV8PL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HVJ4PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	HVJ4PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	HVJ4PL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	HVJ6PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	HVJ6PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	HVJ6PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HVJ6PL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HVJ8PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	HVJ8PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	HVJ8PL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	HVJ8PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HVJ8PL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HVR4PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	HVR4PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	HVR4PL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	HVR4PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HVR6PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Elite Lighting	Elite Lighting	HVR6PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	HVR6PL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	HVR6PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HVR6PL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HVR8PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	HVR8PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	HVR8PL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	HVR8PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HVR8PL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HW6PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	HW6PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	HW6PL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	HW6PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HW6PL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HW6PL-2X13-S-120	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.5	2/1/2011
Elite Lighting	Elite Lighting	HW6PL-2X18-S-120	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65.78947368	85 %	.98	2/1/2011
Elite Lighting	Elite Lighting	HW6PL-2X26-S-120	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	66.66666667	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HW8PL-1X13-S-120	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	68	86 %	0.53	1/10/2011
Elite Lighting	Elite Lighting	HW8PL-1X18-S-120	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65	86 %	0.52	1/10/2011
Elite Lighting	Elite Lighting	HW8PL-1X26-S-120	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	69	86 %	0.57	1/10/2011
Elite Lighting	Elite Lighting	HW8PL-1X32-S-120	Indoor - Recessed Canister	1	32	Compact Fluorescent		82	2700	12000 avg rated hours	65.33333333	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HW8PL-1X42-S-120	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	HW8PL-2X13-S-120	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	60	85 %	0.5	2/1/2011
Elite Lighting	Elite Lighting	HW8PL-2X18-S-120	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	65.78947368	85 %	.98	2/1/2011
Elite Lighting	Elite Lighting	HW8PL-2X26-S-120	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	66.66666667	85 %	0.98	2/1/2011
Elite Lighting	Elite Lighting	OMS-11-22W-120	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		86.08	4100	10000 avg rated hours	67.65	83.27 %	0.539	1/10/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Elite Lighting	Elite Lighting	OMS-14-54W-120	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		85.9	4100	10000 avg rated hours	71.96	83.3 %	0.516	1/10/2011
Elite Lighting	Elite Lighting	OMS-19-72W-120	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		85.6	4100	10000 avg rated hours	77.78	82.6 %	0.521	1/10/2011
Elite Lighting	Elite Lighting	OSS-12-22W-120	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		86.08	4100	10000 avg rated hours	67.65	83.27 %	0.539	1/10/2011
Elite Lighting	Elite Lighting	OSS-14-54W-120	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		85.9	4100	10000 avg rated hours	71.96	83.3 %	0.516	1/10/2011
Elite Lighting	Elite Lighting	OSS-19-72W-120	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		85.6	4100	10000 avg rated hours	77.78	82.6 %	0.521	1/10/2011
Elite Lighting	Maxilume	BHHR6PL-1X13-E (EM) (277)	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	0.53	5/7/2006
Elite Lighting	Maxilume	BHHR6PL-1X18-E	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	65	86 %	0.52	5/7/2006
Elite Lighting	Maxilume	BHHR6PL-1X26-E	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69	86 %	0.57	5/7/2006
Elite Lighting	Maxilume	BHVR6PL-1X13-E (EM) (277)	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	0.53	5/7/2006
Elite Lighting	Maxilume	BHVR6PL-1X18-E	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	65	86 %	0.52	5/7/2006
Elite Lighting	Maxilume	BHVR6PL-1X26-E	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69	86 %	0.57	5/7/2006
Elite Lighting	Maxilume	HH6PL-1X13-E (EM) (277)	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	0.53	5/7/2006
Elite Lighting	Maxilume	HH6PL-1X18-E	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	65	86 %	0.52	5/7/2006
Elite Lighting	Maxilume	HH6PL-1X26-E	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69	86 %	0.57	5/7/2006
Elite Lighting	Maxilume	HH8PL-1X13-E (EM) (277)	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	0.53	5/7/2006
Elite Lighting	Maxilume	HH8PL-1X18-E (EM) (277)	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	65	86 %	0.52	5/7/2006
Elite Lighting	Maxilume	HH8PL-1X26-E (EM) (277)	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69	86 %	0.57	5/7/2006
Elite Lighting	Maxilume	HV6PL-1X13-E (EM) (277)	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	0.53	5/7/2006
Elite Lighting	Maxilume	HV6PL-1X18-E	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	65	86 %	0.52	5/7/2006
Elite Lighting	Maxilume	HV6PL-1X26-E	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69	86 %	0.57	5/7/2006
Elite Lighting	Maxilume	HV8PL-1X13-E (EM) (277)	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	0.53	5/7/2006
Elite Lighting	Maxilume	HV8PL-1X18-E (EM) (277)	Indoor - Recessed Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	65	86 %	0.52	5/7/2006
Elite Lighting	Maxilume	HV8PL-1X26-E (EM) (277)	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69	86 %	0.57	5/7/2006
EML Technologies, LLC	EML	DC206-25-21	Outdoor - Other	1	100	Incandescent	N/A							9/5/2008
EML Technologies, LLC	EML	E200MQW-C	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							4/23/2007
EML Technologies, LLC	EML	ES100MQ2	Outdoor - Wall-Mounted	1	200	Halogen	N/A							6/10/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
EML Technologies, LLC	EML	ES100MQ3	Outdoor - Wall-Mounted	3	225	Halogen	N/A							12/28/2009
EML Technologies, LLC	EML	ES100TMQV-3	Outdoor - Other	3	75	Halogen	N/A							11/20/2008
EML Technologies, LLC	EML Technologies, Inc.	DC221-05-05	Outdoor - Wall-Mounted	1	100	Incandescent	Electronic Ballast							6/30/2010
EML Technologies, LLC	EML Technologies, Inc.	DC221-20-05	Outdoor - Wall-Mounted	1	100	Incandescent	Electronic Ballast							6/30/2010
EML Technologies, LLC	EML Technologies, Inc.	DC221C-05-05	Outdoor - Wall-Mounted	1	100	Incandescent	Electronic Ballast							6/30/2010
EML Technologies, LLC	EML Technologies, Inc.	DC221C-20-05	Outdoor - Wall-Mounted	1	100	Incandescent	Electronic Ballast							6/30/2010
EML Technologies, LLC	Lithonia	AF130G13 or OSWT 13F 120 P LP BZ	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			7/15/2009
EML Technologies, LLC	Lithonia	AF150G13 or OSWT 13F 120 P LP WH	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/24/2009
EML Technologies, LLC	Patriot Lighting	ASR150	Outdoor - Wall-Mounted	1	150	High Pressure Sodium	Electronic Ballast							12/16/2009
EML Technologies, LLC	Patriot Lighting	DC238/356-2825	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							1/5/2011
EML Technologies, LLC	Patriot Lighting	DC251/356-2826	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							1/5/2011
EML Technologies, LLC	Patriot Lighting	ES100MQV3	Outdoor - Wall-Mounted	3	225	Halogen	Electronic Ballast							12/16/2009
EML Technologies, LLC	Portfolio	DC205-05-17	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							4/23/2007
EML Technologies, LLC	Portfolio	DC205-20-17N	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							4/23/2007
EML Technologies, LLC	Portfolio	DC205C-05-17	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							4/23/2007
EML Technologies, LLC	Portfolio	DC205C-20-17N	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							4/23/2007
EML Technologies, LLC	Portfolio	DC210-20-18N	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							4/23/2007
EML Technologies, LLC	Portfolio	DC210C-20-18N	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							4/23/2007
EML Technologies, LLC	Portfolio	DC220-05-05	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							4/23/2007
EML Technologies, LLC	Portfolio	DC220-20-05	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							4/23/2007
EML Technologies, LLC	Portfolio	DC220C-05-05	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							4/23/2007
EML Technologies, LLC	Portfolio	DC220C-20-05	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							4/23/2007
EML Technologies, LLC	Portfolio	DC250-05-17	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							4/23/2007
EML Technologies, LLC	Portfolio	DC250-20-17	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							4/23/2007
EML Technologies, LLC	Portfolio	DC250C-05-17	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							4/23/2007
EML Technologies, LLC	Portfolio	DC250C-20-17	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							4/23/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
EML Technologies, LLC	Utilitech	ASR150X-00	Outdoor - Wall-Mounted	1	150	High Pressure Sodium	Magnetic Ballast			10000 avg rated hours	87.7			12/29/2008
EML Technologies, LLC	Utilitech	DC209H-28	Outdoor - Wall-Mounted	1	70	Metal Halide	N/A							3/30/2009
EML Technologies, LLC	Utilitech/Patriot Lighting	AHR100	Outdoor - Wall-Mounted	1	100	Metal Halide	Electronic Ballast			10000 avg rated hours	72.1			12/7/2009
Encompass Lighting Group LLC	Encompass Lighting Group	700BXL-00	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.5	2700	10000 avg rated hours	59.91	100 %	0.63	5/10/2010
Encompass Lighting Group LLC	Encompass Lighting Group	700BXL-01	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.5	2700	10000 avg rated hours	59.91	100 %	0.63	5/10/2010
Encompass Lighting Group LLC	Encompass Lighting Group	700CQL-00	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.5	2700	10000 avg rated hours	59.91	100 %	0.63	5/10/2010
Encompass Lighting Group LLC	Encompass Lighting Group	700CQL-01	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.5	2700	10000 avg rated hours	59.91	100 %	0.63	5/10/2010
Encompass Lighting Group LLC	Encompass Lighting Group	800FM360LS-00	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.5	2700	10000 avg rated hours	59.91	100 %	0.63	5/10/2010
Encompass Lighting Group LLC	Encompass Lighting Group	800FM360LS-01	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.5	2700	10000 avg rated hours	59.91	100 %	0.63	5/10/2010
Encompass Lighting Group LLC	Encompass Lighting Group	800FM360LZ-00	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.5	2700	10000 avg rated hours	59.91	100 %	0.63	5/10/2010
Encompass Lighting Group LLC	Encompass Lighting Group	800FM360LZ-01	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.5	2700	10000 avg rated hours	59.91	100 %	0.63	5/10/2010
Encompass Lighting Group LLC	Encompass Lighting Group	800FM90LS-00	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.5	2700	10000 avg rated hours	59.91	100 %	0.63	5/10/2010
Encompass Lighting Group LLC	Encompass Lighting Group	800FM90LS-01	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.5	2700	10000 avg rated hours	59.91	100 %	0.63	5/10/2010
Encompass Lighting Group LLC	Encompass Lighting Group	800FM90LZ-00	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.5	2700	10000 avg rated hours	59.91	100 %	0.63	5/10/2010
Encompass Lighting Group LLC	Encompass Lighting Group	800FM90LZ-01	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.5	2700	10000 avg rated hours	59.91	100 %	0.63	5/10/2010
Encompass Lighting Group LLC	Tiella	800PND1CKZ	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	6/10/2009
Epiphany Lighting	Epiphany	ESOD208-13BK	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			10/27/2009
Epiphany Lighting	Epiphany	ESOD208-13WH	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			10/27/2009
Epiphany Lighting	Epiphany	ESOD208-18BK	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/27/2009
Epiphany Lighting	Epiphany	ESOD208-18WH	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/27/2009
Epiphany Lighting	Epiphany	ESOD210-13WH	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			10/27/2009
Epiphany Lighting	Epiphany	ESOD210-18WH	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			10/27/2009
Epiphany Lighting	Epiphany	ESOD252-13BK	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			10/27/2009
Epiphany Lighting	Epiphany	ESOD252-13WH	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			10/27/2009
Epiphany Lighting	Epiphany	ESOD252-18BK	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/27/2009
Epiphany Lighting	Epiphany	ESOD252-18WH	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/27/2009
Epiphany Lighting	Epiphany	ESOD253-13BK	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			10/27/2009
Epiphany Lighting	Epiphany	ESOD253-13WH	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			10/27/2009
Epiphany Lighting	Epiphany	ESOD253-18BK	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/27/2009
Epiphany Lighting	Epiphany	ESOD253-18WH	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/27/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Epiphany Lighting	Epiphany	ESOD262-13BK	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			10/27/2009
Epiphany Lighting	Epiphany	ESOD262-18BK	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			10/27/2009
Epiphany Lighting	Epiphany	ESOD330-13BK	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			10/27/2009
Epiphany Lighting	Epiphany	ESOD330-18BK	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			10/27/2009
Epiphany Lighting	Epiphany	ESOD416-13BK	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			10/27/2009
Epiphany Lighting	Epiphany	ESOD416-18BK	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/27/2009
Espen Technology Inc.	Espen	1132FL-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	0.52	5/13/2008
Espen Technology Inc.	Espen	2861PLPC-05	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			5/13/2008
Espen Technology Inc.	Espen	2861PLPC-15	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			5/13/2008
Espen Technology Inc.	Espen	7808PLPC-05	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	63.73			5/14/2008
Espen Technology Inc.	Espen	ES1161-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/26/2008
Espen Technology Inc.	Espen	ES21001-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			5/14/2008
Espen Technology Inc.	Espen	ES21011-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			5/14/2008
Espen Technology Inc.	Espen	ES21021-XX	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			5/14/2008
Espen Technology Inc.	Espen	ES21024-XX	Outdoor- Suspended	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			5/14/2008
Espen Technology Inc.	Espen	ES21026-XX	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			5/14/2008
Espen Technology Inc.	Espen	ES21035-XX	Outdoor - Ceiling-Mounted	1	22	Fluorescent	Electronic Ballast			10000 avg rated hours	71.5			5/15/2008
Espen Technology Inc.	Espen	ES2791-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/26/2008
Espen Technology Inc.	Espen	ES31411-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			5/14/2008
Espen Technology Inc.	Espen	ES31421-XX	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			5/15/2008
Espen Technology Inc.	Espen	ES94001-XX	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	5/14/2008
Espen Technology Inc.	Espen	ES96902-XX	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	5/14/2008
Espen Technology Inc.	Espen	ES97001-XX	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	5/14/2008
Espen Technology Inc.	Espen	ES98001-XX	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	5/14/2008
Espen Technology Inc.	Espen	S110MCFL-SP	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		80.5	4100 Kelvin	10000 avg rated hours	62.75	80.92 %	.549	8/26/2008
Espen Technology Inc.	Espen	S110SCFL-SP	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.5	4100 Kelvin	10000 avg rated hours	62.75	80.92 %	.549	8/26/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Espen Technology Inc.	Espen	S116M2FL32-WH	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		89.7	2700 Kelvin	10000 avg rated hours	83.9	80 %	.55	8/26/2008
Espen Technology Inc.	Espen	S116M4FL32-WH	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	4100 Kelvin	10000 avg rated hours	70	80 %	.99	8/26/2008
Espen Technology Inc.	Espen	S117OLCFL-SN	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		83	4100 Kelvin	10000 avg rated hours	63.63	80.69 %	.529	8/26/2008
Espen Technology Inc.	Espen	S117OMCFL-SN	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		81.5	4100 Kelvin	10000 avg rated hours	70.08	81.81 %	.533	8/26/2008
Evolution Lighting LLC	Catalina Lighting	16476	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		83.90	2700 Kelvin	10000 avg rated hours	72.42	85.40 %	.551	8/4/2008
Evolution Lighting LLC	Catalina Lighting	16700	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		83.90	2700 Kelvin	10000 avg rated hours	72.42	85.40 %	.551	8/4/2008
Evolution Lighting LLC	Catalina Lighting	17191	Indoor - Other	1	13	Compact Fluorescent		83.06	2700 Kelvin	10000 avg rated hours	72.58	85.44 %	.57	2/11/2008
Evolution Lighting LLC	Catalina Lighting	17192	Indoor - Other	1	13	Compact Fluorescent		83.06	2700 Kelvin	10000 avg rated hours	72.58	85.44 %	.57	2/11/2008
Evolution Lighting LLC	Catalina Lighting	17193	Indoor - Other	1	13	Compact Fluorescent		83.06	2700 Kelvin	10000 avg rated hours	72.58	85.44 %	.57	2/11/2008
Evolution Lighting LLC	Catalina Lighting	17211	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		83.24	2700 Kelvin	10000 avg rated hours	72.63	82.35 %	.59	5/20/2008
Evolution Lighting LLC	Catalina Lighting	17219	Indoor - Torchiere	2	44	Compact Fluorescent		82.91	2700 Kelvin	10000 avg rated hours	70.55	85.40 %	.555	3/4/2008
Evolution Lighting LLC	Catalina Lighting	17232	Indoor - Post Top Lighting Fixture	1	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	0.57	12/22/2008
Evolution Lighting LLC	Catalina Lighting	17324	Indoor - Air-Tight Recessed Canister	1	18	Compact Fluorescent		84.18	2700 Kelvin	10000 avg rated hours	67.97	84.18 %	.59	8/25/2008
Evolution Lighting LLC	Catalina Lighting	17423	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/25/2008
Evolution Lighting LLC	Catalina Lighting	17424	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/25/2008
Evolution Lighting LLC	Catalina Lighting	17428	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		84.18	2700 Kelvin	10000 avg rated hours	67.97	84.18 %	.59	8/25/2008
Evolution Lighting LLC	Catalina Lighting	17431	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.9	2700 Kelvin	10000 avg rated hours	72.42	85.42 %	.551	6/27/2008
Evolution Lighting LLC	Catalina Lighting	17432	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.06	2700 Kelvin	10000 avg rated hours	72.58	85.44 %	.57	8/25/2008
Evolution Lighting LLC	Catalina Lighting	17465	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		83.90	2700 Kelvin	10000 avg rated hours	72.42	85.40 %	.551	8/4/2008
Evolution Lighting LLC	Catalina Lighting	17485	Indoor - Post Top Lighting Fixture	1	26	Compact Fluorescent		83.90	2700	10000 avg rated hours	72.42	85.40 %	.551	1/7/2009
Evolution Lighting LLC	Catalina Lighting	17487	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		83.90	2700 Kelvin	10000 avg rated hours	72.42	85.40 %	.551	8/4/2008
Evolution Lighting LLC	Catalina Lighting	17505	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/7/2009
Evolution Lighting LLC	Catalina Lighting	17506	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/7/2009
Evolution Lighting LLC	Catalina Lighting	17507	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/7/2009
Evolution Lighting LLC	Catalina Lighting	17508	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/7/2009
Evolution Lighting LLC	Catalina Lighting	17509	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/7/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Evolution Lighting LLC	Catalina Lighting	17510	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.4	82.15 %	.52	1/26/2009
Evolution Lighting LLC	Catalina Lighting	17518	Indoor - Portable Lighting Fixtures	2	13	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.61	82.82 %	.53	1/26/2009
Evolution Lighting LLC	Catalina Lighting	17523-	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.71	2700	10020 avg rated hours	72.726	89.175 %	0.789	6/11/2009
Evolution Lighting LLC	Catalina Lighting	17560	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.4	82.15 %	0.52	2/3/2009
Evolution Lighting LLC	Catalina Lighting	17607	Indoor - Portable Lighting Fixtures	2	31	Linear		82	3000	10000 avg rated hours	69.87	80 %	0.57	6/11/2009
Evolution Lighting LLC	Catalina Lighting	17631	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	10/6/2009
Evolution Lighting LLC	Catalina Lighting	17662	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	8/12/2009
Evolution Lighting LLC	Catalina Lighting	17687	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	11/9/2009
Evolution Lighting LLC	Catalina Lighting	17696	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	1/26/2010
Evolution Lighting LLC	Catalina Lighting	17697	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	1/26/2010
Evolution Lighting LLC	Catalina Lighting	17698	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	1/26/2010
Evolution Lighting LLC	Catalina Lighting	17699	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	1/26/2010
Evolution Lighting LLC	Catalina Lighting	17700	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	1/26/2010
Evolution Lighting LLC	Catalina Lighting	17704	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	1/26/2010
Evolution Lighting LLC	Catalina Lighting	17705	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	1/26/2010
Evolution Lighting LLC	Catalina Lighting	17706	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	1/26/2010
Evolution Lighting LLC	Catalina Lighting	17707	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	1/26/2010
Evolution Lighting LLC	Catalina Lighting	17724-000	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	8/31/2009
Evolution Lighting LLC	Catalina Lighting	17778	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	2/18/2010
Evolution Lighting LLC	Catalina Lighting	17795-	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/25/2010
Evolution Lighting LLC	Catalina Lighting	17796	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	2/4/2010
Evolution Lighting LLC	Catalina Lighting	17798-	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/25/2010
Evolution Lighting LLC	Catalina Lighting	17799-	Indoor - Portable Lighting Fixtures	3	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/25/2010
Evolution Lighting LLC	Catalina Lighting	17800- (floor)	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	1/25/2010
Evolution Lighting LLC	Catalina Lighting	17800- (table)	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	1/25/2010
Evolution Lighting LLC	Catalina Lighting	17801-	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	1/25/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Evolution Lighting LLC	Catalina Lighting	17802-	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	1/25/2010
Evolution Lighting LLC	Catalina Lighting	17803-	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	1/25/2010
Evolution Lighting LLC	Catalina Lighting	17804-	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	1/25/2010
Evolution Lighting LLC	Catalina Lighting	17805-	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	1/25/2010
Evolution Lighting LLC	Catalina Lighting	17819	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			2/4/2010
Evolution Lighting LLC	Catalina Lighting	17828	Indoor - Ceiling-Mounted Lighting Fixture	6	11	Compact Fluorescent		84	3000	10000 avg rated hours	65	81 %	0.6	5/19/2010
Evolution Lighting LLC	Catalina Lighting	17830	Indoor - Ceiling-Mounted Lighting Fixture	3	11	Compact Fluorescent		84	3000	10000 avg rated hours	65	81 %	0.6	5/19/2010
Evolution Lighting LLC	Catalina Lighting	17836	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	2/4/2010
Evolution Lighting LLC	Evolution, Catalina or Portfolio	17579	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.586	12/20/2010
Evolution Lighting LLC	Evolution, Catalina or Portfolio	17831	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	12/20/2010
Evolution Lighting LLC	Evolution, Catalina or Portfolio	17860	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.586	12/20/2010
Evolution Lighting LLC	Evolution, Catalina or Portfolio	17864	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	12/20/2010
Evolution Lighting LLC	Evolution, Catalina or Portfolio	17865	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	12/20/2010
Evolution Lighting LLC	Evolution, Catalina or Portfolio	17870	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.586	12/20/2010
Evolution Lighting LLC	Evolution, Catalina or Portfolio	17941	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	12/20/2010
Evolution Lighting LLC	Evolution, Catalina or Portfolio	17942	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	12/20/2010
Evolution Lighting LLC	Evolution, Catalina or Portfolio	17945	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/5/2011
Evolution Lighting LLC	Utilitech	17985-000	Indoor - Recessed Lighting Fixture	1.0	13.0	Fluorescent	Electronic Ballast	82.38	2700.0	10020.0	65.82	0.9184	0.601	5/9/2011
Exceedlite Ltd.	Exceedlite	ELC1001WH	Indoor - Ceiling-Mounted Lighting Fixture	1.0	18.0	Fluorescent	Electronic Ballast	81.66	2700.0	10020.0	74.096	89.385	0.558	6/27/2011
Exceedlite Ltd.	Exceedlite	ELF4004WH	Indoor - Torchiere	2.0	18/23	Fluorescent	Electronic Ballast	81.66/81.71	2700.0	10020.0	74.096/72.726	89.385/89.175	0.558/0.564	6/27/2011
Fairway Products Inc.	Classic	HW105771	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	11/30/2007
Fairway Products Inc.	Classic	HW105772	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	2/4/2008
Fairway Products Inc.	Classic	HW105773	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	2/4/2008
Fairway Products Inc.	Classic	HW105785	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	2/2/2008
Fairway Products Inc.	Classic	HW105789	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	2/4/2008
Fairway Products Inc.	Fairway Products Inc.	ES800612-13W	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/4/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Fairway Products Inc.	ES800902-13W	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/4/2010
Fairway Products Inc.	Fairway Products Inc.	ES801240-13W	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/4/2010
Fairway Products Inc.	Fairway Products Inc.	ES805849-13W	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/4/2010
Fairway Products Inc.	Fairway Products Inc.	ES806202-13W	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/4/2010
Fairway Products Inc.	Fairway Products Inc.	ES811331-13W	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/4/2010
Fairway Products Inc.	Fairway Products Inc.	ES811335-13W	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/4/2010
Fairway Products Inc.	Fairway Products Inc.	ES811412-13W	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/4/2010
Fairway Products Inc.	Fairway Products Inc.	ES811443-13W	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/4/2010
Fairway Products Inc.	Fairway Products Inc.	ES811509-13W	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/4/2010
Fairway Products Inc.	Fairway Products Inc.	ES811870-13W	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/4/2010
Fairway Products Inc.	Fairway Products Inc.	ES811871-13W	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/4/2010
Fairway Products Inc.	Fairway Products Inc.	ES921224	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		86	3500	20000 avg rated hours	81.52	95 %	0.971	7/31/2009
Fairway Products Inc.	Fairway Products Inc.	ES921236	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		86	3500	20000 avg rated hours	81.52	95 %	0.971	7/31/2009
Fairway Products Inc.	Fairway Products Inc.	ES921248	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		86	3500	20000 avg rated hours	81.52	95 %	0.971	7/31/2009
Fairway Products Inc.	Fairway Products Inc.	ES944812	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		86	3500	20000 avg rated hours	81.52	95 %	0.971	7/31/2009
Fairway Products Inc.	Fairway Products Inc.	ES944818	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		75	4100	20000 avg rated hours	83.12	90 %	0.993	7/31/2009
Fairway Products Inc.	Galaxy Lighting	002-30431	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES200330	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES200331	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES200331-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES200331-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES200332	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES200332-13W	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES200332-18W	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES200333	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES200333-13W	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES200333-18W	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES200371	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES200572	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES200572-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES200572-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES200921	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES200921-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES200921-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES200931	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES201261	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES201261-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES201261-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES208612	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES208612-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES208612-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES208616	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES208616-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES208616-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES21008	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES21008-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES21008-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES210440	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES210440-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES210440-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES211335	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES211441	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES211442	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES211511	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES211551	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES211552	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES211621	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES211706	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES211781	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES211870	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES216112	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES216112-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES216112-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES216122	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES216122-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES216122-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES221511	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES221621	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES221870	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES250101	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES250102	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES250350	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES250350-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES250350-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES250480	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES250480-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES250480-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES250501	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES250616	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES250616-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES250616-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES250636	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES250636-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES250636-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES250701	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES250701-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES250701-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES300110	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES300120	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES301010	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES301020	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES301021	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES301021-13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES301021-18W	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/4/2010
Fairway Products Inc.	Galaxy Lighting	ES301090	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES301091	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES301091-13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES301091-18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/4/2010
Fairway Products Inc.	Galaxy Lighting	ES301093	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES301093-13W	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES301093-18W	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/4/2010
Fairway Products Inc.	Galaxy Lighting	ES301130	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES301131	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES301131-13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/28/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES301131-18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/4/2010
Fairway Products Inc.	Galaxy Lighting	ES301230	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES301290	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES301291	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES301291-13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES301291-18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/4/2010
Fairway Products Inc.	Galaxy Lighting	ES301293	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES301293-13W	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES301293-18W	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/4/2010
Fairway Products Inc.	Galaxy Lighting	ES301390	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES301392	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES301392-13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES301392-18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/4/2010
Fairway Products Inc.	Galaxy Lighting	ES301401	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES301420	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES301500	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES301540	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES301830	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES302023	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES302023-13W	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES302023-18W	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/4/2010
Fairway Products Inc.	Galaxy Lighting	ES302620	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES302630	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES303045	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES303218	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES305011	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			8/18/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES305011-13W	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES305011-18W	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/4/2010
Fairway Products Inc.	Galaxy Lighting	ES305012	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES305013	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES305013-13W	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES305013-18W	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/4/2010
Fairway Products Inc.	Galaxy Lighting	ES305014	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES305043	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES305043-13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES305043-18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/4/2010
Fairway Products Inc.	Galaxy Lighting	ES305061	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES305061-13W	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES305061-18W	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/4/2010
Fairway Products Inc.	Galaxy Lighting	ES305063	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES305063-13W	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES305063-18W	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/4/2010
Fairway Products Inc.	Galaxy Lighting	ES305071	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES305071-13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES305071-18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/4/2010
Fairway Products Inc.	Galaxy Lighting	ES305073	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES305073-13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES305073-18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/4/2010
Fairway Products Inc.	Galaxy Lighting	ES305081	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES305081-13W	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES305081-18W	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/4/2010
Fairway Products Inc.	Galaxy Lighting	ES305083	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			8/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES305083-13W	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES305083-18W	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/4/2010
Fairway Products Inc.	Galaxy Lighting	ES305111	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES305111-13W	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES305111-18W	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/4/2010
Fairway Products Inc.	Galaxy Lighting	ES305112	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES305113	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES305113-13W	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES305113-18W	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/4/2010
Fairway Products Inc.	Galaxy Lighting	ES305114	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES305561	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES305561-13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES305561-18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/4/2010
Fairway Products Inc.	Galaxy Lighting	ES305562	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES305562-13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES305562-18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/4/2010
Fairway Products Inc.	Galaxy Lighting	ES306100	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES306101	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES306120	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES307006	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES310796	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES310827	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES311830	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES312680	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES312690	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES312730	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES312733	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES312733-13W	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES312733-18W	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/4/2010
Fairway Products Inc.	Galaxy Lighting	ES312760	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES312763	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES312763-13W	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES312763-18W	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/4/2010
Fairway Products Inc.	Galaxy Lighting	ES312764	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES312764-13W	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES312764-18W	Outdoor - Posttop	2	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/4/2010
Fairway Products Inc.	Galaxy Lighting	ES334020	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES334021	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES351396-3	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES351396-3-13W	Outdoor - Posttop	3	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES351396-3-18W	Outdoor - Posttop	2	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/4/2010
Fairway Products Inc.	Galaxy Lighting	ES351760	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			8/18/2008
Fairway Products Inc.	Galaxy Lighting	ES351760-13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES351760-18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/4/2010
Fairway Products Inc.	Galaxy Lighting	ES600172	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600173	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600174	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600174-13W	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES600174-18W	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES600175	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600175-13W	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES600175-18W	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES600331	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600331-13W	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES600331-18W	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES600372	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600373	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600386	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600388	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600403	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600408	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600413	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600418	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600423	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600428	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600445	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600448	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600579	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600611	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600612	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600801	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600901	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600902	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600905	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600921	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600931	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600991	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600992	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES600993	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES600993-13W	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES600993-18W	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES601260	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES601261	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES601321	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES601322	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES601322-13W	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES601322-18W	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES606201	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES606202	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES606371	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES607370	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES607371	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES610148	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES610275	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES610278	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES610293	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES610328	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES610346	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES610396	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES610403	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES610406	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES610442	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES610446	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES610453	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES610456	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES610478	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES610486	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES611511	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES611870	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES622621	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES625018	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES625021	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES625031	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES625218	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES625480	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES625580	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES626101	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES626102	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES635004	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES635019	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES635020	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES635022	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES635023	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES635032	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES635033	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES635311	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES635313	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES635481	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES635482	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES635581	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES650100	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES650102	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES650200	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES650202	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES650300	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	11/29/2010
Fairway Products Inc.	Galaxy Lighting	ES660019	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES660022	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES660032	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES660313	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES660313-13W	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES660313-18W	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES660335	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES660441	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES660442	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES660442-13W	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES660442-18W	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES660480	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES660480-13W	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES660480-18W	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES660550	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES660560	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES660781	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES680112	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES680116	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES680120	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES680231	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES680232	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700191	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700192	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700193	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700194	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700241	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700241-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700241-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700242	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700242-13W	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700242-18W	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700243	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700243-13W	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700243-18W	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700245	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700245-13W	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700245-18W	Indoor - Wall-Mounted Lighting Fixture	5	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700281	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700281-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700281-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700283	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700283-13W	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700283-18W	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700284	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700284-13W	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700284-18W	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES700285	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700285-13W	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700285-18W	Indoor - Wall-Mounted Lighting Fixture	5	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700351	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700352	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700353	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700354	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700381	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700381-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700381-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700382	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700382-13W	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700382-18W	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700383	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700383-13W	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700383-18W	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700384	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700384-13W	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700384-18W	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700401	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700401-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700401-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700402	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700402-13W	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700402-18W	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700403	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES700403-13W	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700403-18W	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700404	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700404-13W	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700404-18W	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700411	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700412	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700413	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700414	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700451	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700451-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700451-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700452	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700452-13W	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700452-18W	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700453	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700453-13W	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700453-18W	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700455	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700455-13W	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700455-18W	Indoor - Wall-Mounted Lighting Fixture	5	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700571	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700571-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700571-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700611	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700611-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES700611-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700612	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700612-13W	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700612-18W	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700613	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700613-13W	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700613-18W	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700801	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700801-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700801-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700802	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700802-13W	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700802-18W	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700803	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700803-13W	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700803-18W	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700804	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700804-13W	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700804-18W	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700901	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700901-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700901-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700902	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700902-13W	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700902-18W	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700903	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES700903-13W	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700903-18W	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700921	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700921-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700921-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700922	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700922-13W	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700922-18W	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700923	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700923-13W	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700923-18W	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700924	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700924-13W	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700924-18W	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700981	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700981-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700981-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700982	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700982-13W	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700982-18W	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700983	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES700983-13W	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES700983-18W	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES701072	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES701072-13W	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES701072-18W	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES701073	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES701073-13W	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES701073-18W	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES701074	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES701074-13W	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES701074-18W	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES701312	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES701313	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES701314	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES701321	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES701322	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES701323	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES701324	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES701606	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES702606	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES703606	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES705606	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES706201	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES706201-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES706201-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES706202	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES706202-13W	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES706202-18W	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES706203	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES706203-13W	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES706203-18W	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES710141	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710141-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710141-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710142	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710142-13W	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710142-18W	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710143	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710143-13W	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710143-18W	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710152	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710153	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710154	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710162	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710162-13W	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710162-18W	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710163	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710163-13W	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710163-18W	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710164	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710164-13W	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710164-18W	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710172	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710172-13W	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710172-18W	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710173	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710173-13W	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES710173-18W	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710174	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710174-13W	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710174-18W	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710291	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710291-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710291-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710292	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710292-13W	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710292-18W	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710293	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710293-13W	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710293-18W	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710294	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710294-13W	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710294-18W	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710321	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710321-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710321-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710322	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710322-13W	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710322-18W	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710323	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710323-13W	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710323-18W	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710324	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES710324-13W	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710324-18W	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710341	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710341-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710341-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710342	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710342-13W	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710342-18W	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710343	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710343-13W	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710343-18W	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710344	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710344-13W	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710344-18W	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710391	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710391-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710391-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710401	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710401-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710401-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710441	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710441-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710441-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710442	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710442-13W	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710442-18W	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES710443	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710443-13W	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710443-18W	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710445	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710445-13W	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710445-18W	Indoor - Wall-Mounted Lighting Fixture	5	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710451	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710452	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710453	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710471	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710471-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710471-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710472	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710472-13W	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710472-18W	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES710481	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710482	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES710483	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES711411	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES711412	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES711413	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES711414	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES712612	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES712712	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES712712-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES712712-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES712724	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES712724-13W	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES712724-18W	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES712736	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES712736-13W	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES712736-18W	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES712748	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES712748-13W	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES712748-18W	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES712821	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES712822	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES712823	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES712824	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES721701	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES721702	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES721703	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES721704	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES724101	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES724102	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES724103	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES724104	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES724131	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES724132	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES724133	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES724134	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES728101	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES728102	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES728103	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES728104	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES728121	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES728122	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES728123	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES728124	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES781606	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES782606	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES783001	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES783002	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES783003	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES783004	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES783606	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES785606	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES790501	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES790501-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES790501-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES790505	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES790505-13W	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES790505-18W	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES790507	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES790507-13W	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES790507-18W	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES800171	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800174	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES800174-13W	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES800174-18W	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES800241	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES800242	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES800243	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800281	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800282	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800284	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800295	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800332	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800336	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800339	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800371	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800372	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800373	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800375	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800376	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800379	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800381	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800383	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800386	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800403	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800406	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800411	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800413	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800421	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES800423	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800503	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800572	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800573	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800576	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800605	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800609	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800611	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800612	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.86	2700 Kelvin	10000 avg rated hours	67.02	82.64 %	.55	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES800613	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800801	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800802	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800805	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800809	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800901	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800902	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.86	2700 Kelvin	10000 avg rated hours	67.02	82.64 %	.55	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES800903	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800905	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800909	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800921	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800922	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800923	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800924	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800926	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800929	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800930	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES800931	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800995	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES800999	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES801240	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.86	2700 Kelvin	10000 avg rated hours	67.02	82.64 %	.55	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES801241	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES801241-13W	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES801241-18W	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES801243	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES801262	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES801262-13W	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES801262-18W	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES801320	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES801321	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES801322	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES801322-13W	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES801322-18W	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES801323	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES801325	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES801329	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES801340	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES801341	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES801341-13W	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES801341-18W	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES801343	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES801345	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES801349	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES801352	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES801355	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES805849	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.86	2700 Kelvin	10000 avg rated hours	67.02	82.64 %	.55	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES806201	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES806202	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.86	2700 Kelvin	10000 avg rated hours	67.02	82.64 %	.55	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES806203	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES806205	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES806209	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810108	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES810110	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES810110-13W	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES810110-18W	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES810143	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810146	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810208	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES810210	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES810210-13W	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES810210-18W	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES810212	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES810271	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810273	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810276	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810291	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810293	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810308	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES810310	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES810310-13W	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES810310-18W	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES810321	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810323	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810326	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810341	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810343	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810346	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810348	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810391	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810393	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810396	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810401	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810403	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810406	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810434	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810437	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810441	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810443	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810446	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810451	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810453	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810456	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810471	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810473	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES810483	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES810486	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES811004	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES811008	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES811010	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES811010-13W	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES811010-18W	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	1/28/2010
Fairway Products Inc.	Galaxy Lighting	ES811012	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES811020	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES811023	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES811033	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES811231	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES811231-13W	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES811231-18W	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES811232	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES811232-13W	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES811232-18W	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES811234	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES811234-13W	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES811234-18W	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES811235	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES811235-13W	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES811235-18W	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES811331	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.86	2700 Kelvin	10000 avg rated hours	67.02	82.64 %	.55	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES811332	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES811335	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.86	2700 Kelvin	10000 avg rated hours	67.02	82.64 %	.55	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES811411	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES811412	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.86	2700 Kelvin	10000 avg rated hours	67.02	82.64 %	.55	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES811441	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES811442	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES811442-13W	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES811442-18W	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES811443	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.86	2700 Kelvin	10000 avg rated hours	67.02	82.64 %	.55	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES811480	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES811480-13W	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES811480-18W	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES811481	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES811481-13W	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES811481-18W	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES811509	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.86	2700 Kelvin	10000 avg rated hours	67.02	82.64 %	.55	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES811550	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES811551	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES811621	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES811706	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/26/2008
Fairway Products Inc.	Galaxy Lighting	ES811850	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES811851	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES811852	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES811853	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES811854	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES811855	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES811862	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES811863	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES811864	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES811865	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES811870	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.86	2700 Kelvin	10000 avg rated hours	67.02	82.64 %	.55	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES811871	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.86	2700 Kelvin	10000 avg rated hours	67.02	82.64 %	.55	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES812335	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES812781	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES813781	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES813781-13W	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES813781-18W	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES813916	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES813916-13W	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES813916-18W	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES813920	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES813920-13W	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES813920-18W	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES813924	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES813924-13W	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES813924-18W	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES813930	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES813930-13W	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES813930-18W	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES815116	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES815120	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES815120-13W	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES815120-18W	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES815124	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES815124-13W	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES815124-18W	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES815445	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES815555	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES815559	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES815626	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES815629	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES815785	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES815789	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES831870	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES831904	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES851381	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES851383	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES851385	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES851870	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES851904	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES900381	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES900384	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES900401	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES900401-13W	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES900401-18W	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES900404	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES900411	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES900414	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES900421	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES900501	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES900501-13W	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES900501-18W	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES900504	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES900571	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES900571-13W	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES900571-18W	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES900574	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES910141	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES910141-13W	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES910141-18W	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES910144	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES910271	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES910271-13W	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES910271-18W	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES910274	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES910294	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES910341	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES910341-13W	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES910341-18W	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES910344	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES910391	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES910391-13W	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES910391-18W	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES910394	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES910401	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES910401-13W	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES910401-18W	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fairway Products Inc.	Galaxy Lighting	ES910404	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES910431	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES910431-13W	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES910431-18W	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES910434	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES910441	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES910444	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES910454	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES910471	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	9/3/2008
Fairway Products Inc.	Galaxy Lighting	ES910471-13W	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.86	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES910471-18W	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	2/18/2010
Fairway Products Inc.	Galaxy Lighting	ES910474	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES910481	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	Galaxy Lighting	ES910484	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/2/2008
Fairway Products Inc.	HAMPTON BAY	002-30431 (Hampton Bay)	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/15/2007
Feit Electric	Feit Electric	70523-113	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	0.57	8/11/2010
Feit Electric	Feit Electric	70524-113	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	0.57	8/11/2010
Feit Electric	Feit Electric	71823	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	0.57	1/12/2009
Feit Electric	Feit Electric	71901	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	0.52	5/2/2006
Feit Electric	Feit Electric	71910	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	0.52	5/2/2006
Feit Electric	Feit Electric	71912	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	0.57	10/7/2010
Feit Electric	Feit Electric	71915	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	0.52	5/2/2006
Feit Electric	Feit Electric	71917	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	0.57	10/7/2010
Feit Electric	Feit Electric	71923	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	0.57	1/16/2009
Feit Electric	Feit Electric	71933	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	0.57	8/12/2009
Feit Electric	Feit Electric	71934	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	0.57	10/7/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Feit Electric	Feit Electric	71936	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	0.57	10/7/2010
Feit Electric	Feit Electric	71939	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	0.57	8/11/2010
Feit Electric	Feit Electric	71940	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	0.57	8/11/2010
Feit Electric	Feit Electric	71941	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	0.57	5/21/2010
Feit Electric	Feit Electric	71942	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	0.57	9/23/2009
Feit Electric	Feit Electric	71943	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	0.57	5/21/2010
Feit Electric	Feit Electric	71944	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	0.57	9/23/2009
Feit Electric	Feit Electric	71948	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	0.57	2/15/2010
Feit Electric	Feit Electric	71949	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	0.57	2/15/2010
Feit Electric	Feit Electric	71984	Indoor - Torchiere	1	55	Circular		82.64	2700 Kelvin	10000 avg rated hours	70.30	81.5 %	0.55	5/2/2006
Feit Electric	Feit Electric	71985	Indoor - Torchiere	1	55	Circular		82.64	2700 Kelvin	10000 avg rated hours	70.30	81.5 %	0.55	5/2/2006
Feit Electric	Feit Electric	71994	Indoor - Torchiere	1	70	Circular		83.05	3000 Kelvin	10000 avg rated hours	72.2	81.35 %	0.53	5/2/2006
Feit Electric	Feit Electric	71995	Indoor - Torchiere	1	70	Circular		83.05	3000 Kelvin	10000 avg rated hours	72.2	81.35 %	0.53	5/22/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	4924-217-WL	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	73	94 %	0.52	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	4936-225-WL	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	85	92 %	0.55	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	AC13B-20-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	AC13W-20-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	AC18B-20-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	AC18W-20-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ACGU13B-20-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ACGU13W-20-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ACGU18B-20-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			8/23/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ACGU18W-20-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-1112-217-WL	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	73	94 %	0.52	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-1114-232-WL	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	84	95 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-1117-432/1-WL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		78	3000 Kelvin	20000 avg rated hours	92	95 %	0.56	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-1124-432/1-WL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		78	3000 Kelvin	20000 avg rated hours	92	95 %	0.56	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-1136-225-WL	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	24000 avg rated hours	85	92 %	0.55	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-1172-225T/1-WL	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		85	3000 Kelvin	24000 avg rated hours	93	94 %	0.53	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-1212-217-WL	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	73	94 %	0.52	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-1214-232-WL	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	84	95 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-1217-432/1-WL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		78	3000 Kelvin	20000 avg rated hours	92	95 %	0.56	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-1224-432/1-WL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		78	3000 Kelvin	20000 avg rated hours	92	95 %	0.56	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-1236-225-WL	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	24000 avg rated hours	85	92 %	0.55	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-1272-225T/1-WL	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		85	3000 Kelvin	24000 avg rated hours	93	94 %	0.53	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-1314-232-WL	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	84	95 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-1317-432/1-WL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		78	3000 Kelvin	20000 avg rated hours	92	95 %	0.56	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-1324-432/1-WL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		78	3000 Kelvin	20000 avg rated hours	92	95 %	0.56	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-2013-EL-WL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	0.53	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-2013Q-EL-WL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	73	86 %	0.64	5/2/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-2026-EL-WL	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69	86 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-25217-432/1-WL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		78	3000 Kelvin	20000 avg rated hours	92	95 %	0.56	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-25713-232-WL	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	84	95 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-28724-WL	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	73	94 %	0.52	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-28736-WL	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	24000 avg rated hours	85	92 %	0.55	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-28748-232-WL	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	84	95 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES3124-117	Indoor - Undercabinet	1	17	Linear		75	4100	20000 avg rated hours	55.7	90 %	.5	11/7/2008
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES3136-125	Indoor - Undercabinet	1	25	Linear		78	3000	20000 avg rated hours	70.1	95 %	.5	11/7/2008
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES3148-132	Indoor - Undercabinet	1	32	Linear		78	3000	20000 avg rated hours	74.4	95 %	.52	11/6/2008
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-3324-217-WL	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	73	94 %	0.52	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-3336-225-WL	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	24000 avg rated hours	85	92 %	0.55	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-3348-232-WL	Indoor - Furniture/Cabinet Integrated	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	84	95 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-4024-217-WL	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	73	94 %	0.52	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-4036-225-WL	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	24000 avg rated hours	85	92 %	0.55	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-4224-217-WL	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	73	94 %	0.52	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-4236-225-WL	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	24000 avg rated hours	85	92 %	0.55	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-4248-232-WL	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	84	95 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-4324-217-WL	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	73	94 %	0.52	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-4336-225-WL	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	24000 avg rated hours	85	92 %	0.55	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-4348-232-WL	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	84	95 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-4424-217-WL	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	73	94 %	0.52	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-4436-225-WL	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	24000 avg rated hours	85	92 %	0.55	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-4448-232-WL	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	84	95 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-4524-217-WL	Indoor - Furniture/Cabinet Integrated	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	73	94 %	0.52	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-4536-225-WL	Indoor - Furniture/Cabinet Integrated	2	25	Linear		85	3000 Kelvin	24000 avg rated hours	85	92 %	0.55	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-4548-232-WL	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	84	95 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-4624-WL	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	73	94 %	0.52	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-4636-WL	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	24000 avg rated hours	85	92 %	0.55	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-4648-232-WL	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	84	95 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-4713-EL-WL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	0.53	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-4713Q-EL-WL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	73	86 %	0.64	5/2/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-4726-EL-WL	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69	86 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-4824-217-WL	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	73	94 %	0.52	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-4836-225-WL	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	24000 avg rated hours	85	92 %	0.55	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-5114-232-WL	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	84	95 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-5124-432/1-WL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		78	3000 Kelvin	20000 avg rated hours	92	95 %	0.56	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-5213-232-WL	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	84	95 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-5214-232-WL	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	84	95 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-5217-432/1-WL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		78	3000 Kelvin	20000 avg rated hours	92	95 %	0.56	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-5221-417/1-WL	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		85	3000 Kelvin	24000 avg rated hours	85	94 %	0.50	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-5224-432/1-WL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		78	3000 Kelvin	20000 avg rated hours	92	95 %	0.56	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-5514-232-WL	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	84	95 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-5524-432/1-WL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		78	3000 Kelvin	20000 avg rated hours	92	95 %	0.56	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-5624-217-WL	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	73	94 %	0.52	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-5625-417/1-WL	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		85	3000 Kelvin	24000 avg rated hours	85	94 %	0.50	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-5636-225-WL	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	24000 avg rated hours	85	92 %	0.55	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-5637-425/1-WL	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		85	3000 Kelvin	24000 avg rated hours	93	94 %	0.53	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-5647-232-WL	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	84	95 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-5648-232-WL	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	84	95 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-5649-432/1-WL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		78	3000 Kelvin	20000 avg rated hours	92	95 %	0.56	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-5672-225T/1-WL	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		85	3000 Kelvin	24000 avg rated hours	93	94 %	0.53	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-5696-232T/1-WL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		78	3000 Kelvin	20000 avg rated hours	92	95 %	0.56	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-5724-217-WL	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	73	94 %	0.52	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-5725-417/1-WL	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		85	3000 Kelvin	24000 avg rated hours	85	94 %	0.50	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-5736-225-WL	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	24000 avg rated hours	85	92 %	0.55	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-5737-425/1-WL	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		85	3000 Kelvin	24000 avg rated hours	93	94 %	0.53	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-5747-232-WL	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	84	95 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-5749-432/1-WL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		78	3000 Kelvin	20000 avg rated hours	92	95 %	0.56	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-5772-225T/1-WL	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		85	3000 Kelvin	24000 avg rated hours	93	94 %	0.53	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-5848-232-WL	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	84	95 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-6148-232-WL	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	84	95 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-6348-232-WL	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	84	95 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-6713-EL-WL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	0.53	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-6713Q-EL-WL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	73	86 %	0.64	5/2/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-6726-EL-WL	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69	86 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-6813-EL-WL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	0.53	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-6813Q-EL-WL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	73	86 %	0.64	5/2/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-6826-EL-WL	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69	86 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-6913-EL-WL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	0.53	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-6913Q-EL-WL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	73	86 %	0.64	5/2/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-6926-EL-WL	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69	86 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-7113-EL-WL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	0.53	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-7113Q-EL-WL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	73	86 %	0.64	5/2/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-7126-EL-WL	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69	86 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-7213-EL-WL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	0.53	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-7213Q-EL-WL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	73	86 %	0.64	5/2/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-7226-EL-WL	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69	86 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-8224-217-WL	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	73	94 %	0.52	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-8236-225-WL	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	24000 avg rated hours	85	92 %	0.55	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-8248-232-WL	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	84	95 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-8272-225T/1-WL	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		85	3000 Kelvin	24000 avg rated hours	93	94 %	0.53	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-8424-217-WL	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	73	94 %	0.52	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-8436-225-WL	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	24000 avg rated hours	85	92 %	0.55	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-8448-232-WL	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	84	95 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-8472-225T/1-WL	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		85	3000 Kelvin	24000 avg rated hours	93	94 %	0.53	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-8524-217-WL	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	73	94 %	0.52	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-8536-225-WL	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	3000 Kelvin	24000 avg rated hours	85	92 %	0.55	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-8548-232-WL	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	84	95 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-8572-225T/1-WL	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		85	3000 Kelvin	24000 avg rated hours	93	94 %	0.53	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-8648-232-WL	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		78	3000 Kelvin	20000 avg rated hours	84	95 %	0.57	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-8848-432/1-WL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		78	3000 Kelvin	20000 avg rated hours	92	95 %	0.56	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-9413-EL-WL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	0.53	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-9413Q-EL-WL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	73	86 %	0.64	5/2/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-9426-EL-WL	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69	86 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-9513-EL-WL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	0.53	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-9513Q-EL-WL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	73	86 %	0.64	5/2/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-9526-EL-WL	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69	86 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-9713-EL-WL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	0.53	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-9713Q-EL-WL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	73	86 %	0.64	5/2/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-9726-EL-WL	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69	86 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-9813-EL-WL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	0.53	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-9826-EL-WL	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69	86 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-9913-EL-WL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68	86 %	0.53	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	ES-9926-EL-WL	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	69	86 %	0.57	5/1/2006
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	GL13B-10-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	GL13B-20-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	GL13W-10-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	GL13W-20-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/23/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	GL18B-10-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	GL18B-20-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	GL18W-10-PC	Outdoor - Wall-Mounted	1	18	Halogen	Electronic Ballast			12000 avg rated hours	70.6			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	GL18W-20-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	GLGU13B-10-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	GLGU13B-20-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	GLGU13W-10-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	GLGU13W-20-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	GLGU18B-10-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	GLGU18B-20-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	GLGU18W-10-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	GLGU18W-20-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	HR13B-10-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	HR13B-20-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	HR13W-10-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	HR13W-20-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	HR18B-10-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.8			8/18/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	HR18B-20-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			8/23/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	HR18W-20-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	HRGU13B-10-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	HRGU13B-20-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/20/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	HRGU13W-10-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	HRGU13W-20-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/20/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	HRGU18B-10-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	HRGU18B-20-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	HRGU18W-10-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	HRGU18W-20-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	JJGU13B-10-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	JJGU13W-10-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	JJGU18B-10-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	LB13B-10-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	LB13W-10-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	LB13W-20-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	LB18B-10-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.5			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	LB18W-10-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.5			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	LB18W-20-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.5			8/23/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	LBGU13B-10-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	LBGU13B-20-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	LBGU13W-20-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	LBGU18B-10-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	LBGU18B-20-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	LBGU18W-10-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	NO13B-20-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	NO13W-20-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	NO213B-20-PC	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	NO213W-20-PC	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	NR13B-20-PC	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	82			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	NR13W-20-PC	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	82			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	NR213B-20-PC	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	82			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	NR213W-20-PC	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	82			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	PR13B-10-PC	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	PR13W-10-PC	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	PR13W-20-PC	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	PS13B-10-PC	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			8/23/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	PS13B-20-PC	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	PS13W-10-PC	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			8/23/2010
Fluorescent Supply Co., Inc. (dba FSC Inc.)	FSC	PS13W-20-PC	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			8/23/2010
Forecast Lighting	Forecast Lighting	FSP1544-62E1ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	68.5	86 %	0.66	5/22/2008
Forecast Lighting	Forecast Lighting	FSP1544-68E1ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	68.5	86 %	0.66	5/22/2008
Forecast Lighting	Forecast Lighting	FSP2000-12E1ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	71.25	86 %	.66	5/28/2007
Forecast Lighting	Forecast Lighting	FSP2000-49E1ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	71.25	86 %	.66	5/28/2007
Forecast Lighting	Forecast Lighting	FSP2060-12E1ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	71.3	86 %	0.66	5/22/2008
Forecast Lighting	Forecast Lighting	FSP2060-49E1ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	71.3	86 %	0.66	5/22/2008
Forecast Lighting	Forecast Lighting	FSP2061-12E1ES	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	108.2	86 %	0.66	5/22/2008
Forecast Lighting	Forecast Lighting	FSP2061-49E1ES	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	108.2	86 %	0.66	5/22/2008
Forecast Lighting	Forecast Lighting	FSP2450-36E1ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	75.57	86 %	.64	5/10/2007
Forecast Lighting	Forecast Lighting	FSP2451-36E1ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	67.9	86 %	0.64	5/22/2008
Forecast Lighting	Forecast Lighting	FSP2451-81E1ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	67.9	86 %	0.64	5/22/2008
Forecast Lighting	Forecast Lighting	FSP2455-36E1ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	75.57	86 %	.64	5/10/2007
Forecast Lighting	Forecast Lighting	FSP2455-68E1ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	75.57	86 %	.64	5/10/2007
Forecast Lighting	Forecast Lighting	FSP2522C08E1ES	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	88.0	92 %	0.58	5/22/2008
Forecast Lighting	Forecast Lighting	FSP3402-80E1ES	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	20000 avg rated hours	90	92 %	0.53	5/22/2008
Forecast Lighting	Forecast Lighting	FSP3452-36E1ES	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	20000 avg rated hours	90	92 %	0.53	5/22/2008
Forecast Lighting	Forecast Lighting	FSP6130-36E1ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	65.7	86 %	.66	5/28/2007
Forecast Lighting	Forecast Lighting	FSP6131-36E1ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	71.25	86 %	.66	5/10/2007
Forecast Lighting	Forecast Lighting	FSP8440-19E1ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000 Kelvin	20000 avg rated hours	71	86 %	0.63	5/22/2008
Forecast Lighting	Forecast Lighting	FSP8440-49E1ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000 Kelvin	20000 avg rated hours	71	86 %	0.63	5/22/2008
Forecast Lighting	Forecast Lighting	FSPEX6652-36E1ES213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	67.9	86 %	.64	6/1/2007
Forte Lighting, Inc.	Forte Lighting	10000-01-14	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	60.9			9/29/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Forte Lighting, Inc.	Forte Lighting	10001-01-14	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/29/2008
Forte Lighting, Inc.	Forte Lighting	10003-01-14	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	60.9			9/29/2008
Forte Lighting, Inc.	Forte Lighting	10004-01-14	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	10006-01-14	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	60.9			9/29/2008
Forte Lighting, Inc.	Forte Lighting	10011-01-14	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/26/2008
Forte Lighting, Inc.	Forte Lighting	10012-01-14	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	10013-01-14	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	60.9			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17000-01-04	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/26/2008
Forte Lighting, Inc.	Forte Lighting	17000-01-41	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/26/2008
Forte Lighting, Inc.	Forte Lighting	17001-01-04	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17001-01-41	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17004-01-04	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	60.9			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17004-01-28	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	60.9			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17004-01-32	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	60.9			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17004-01-41	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	60.9			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17004-01-59	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	60.9			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17008-01-04	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	60.9			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17009-01-04	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17009-01-28	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17010-01-04	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17010-01-28	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17011-01-04	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17011-01-28	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17013-01-04	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	60.9			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17013-01-28	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	60.9			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17014-01-04	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Forte Lighting, Inc.	Forte Lighting	17014-01-28	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17015-01-04	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	60.9			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17015-01-28	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	60.9			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17016-01-04	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	60.9			9/26/2008
Forte Lighting, Inc.	Forte Lighting	17016-01-28	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	60.9			9/26/2008
Forte Lighting, Inc.	Forte Lighting	17019-01-04	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	60.9			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17019-01-04DS	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	60.9			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17019-01-28	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	60.9			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17019-01-28DS	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	60.9			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17020-01-04	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17020-01-04DS	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17020-01-28	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17020-01-28DS	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17021-01-28	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	60.9			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17021-01-64	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	60.9			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17022-01-28	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17022-01-64	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17024-01-04	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17024-01-28	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17025-01-04	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	60.9			9/26/2008
Forte Lighting, Inc.	Forte Lighting	17026-01-04	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17030-01-04	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17030-01-41	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17031-01-04	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17031-01-41	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17032-01-04	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Forte Lighting, Inc.	Forte Lighting	17032-01-41	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17035-01-04	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17035-01-04DS	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17035-01-28	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17035-01-28DS	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17036-01-04	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17036-01-04DS	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17036-01-28	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	17036-01-28DS	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	59.05			9/29/2008
Forte Lighting, Inc.	Forte Lighting	20015-01-55	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	.576	9/26/2008
Forte Lighting, Inc.	Forte Lighting	23000-01-55	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	0.569	8/28/2008
Forte Lighting, Inc.	Forte Lighting	50012-01-05	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	.576	9/26/2008
Forte Lighting, Inc.	Forte Lighting	50012-01-55	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	.576	9/26/2008
Forte Lighting, Inc.	Forte Lighting	55000-01-55	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.89	3500 Kelvin	10000 avg rated hours	68.81	84.41 %	0.532	9/26/2008
Globe Electric Inc.	Canadian Tire - Noma Brand	10923	Indoor - Torchiere	1	55	Circular		82.64	2700	10000 avg rated hours	70.30	81.5 %	0.55	10/31/2008
Globe Electric Inc.	Canadian Tire - Noma Brand	67772	Indoor - Torchiere	1	55	Circular		82.64	2700 Kelvin	10000 avg rated hours	70.30	81.5 %	0.55	6/6/2006
Globe Electric Inc.	Canadian Tire - Noma Brand	67773	Indoor - Torchiere	1	55	Circular		82.64	2700 Kelvin	10000 avg rated hours	70.30	81.5 %	0.55	11/1/2006
Globe Electric Inc.	Canadian Tire - Noma Brand	SKU# 052-3733-4	Indoor - Torchiere	1	55	Circular		82.64	2700	10000 avg rated hours	70.30	81.5 %	0.55	5/13/2009
Globe Electric Inc.	CVS Corporation	455299	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	2/8/2008
Globe Electric Inc.	CVS Corporation	455524	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	2/8/2008
Globe Electric Inc.	CVS Corporation	455524-BLA	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	2/8/2008
Globe Electric Inc.	CVS Corporation	455524-BLU	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	2/8/2008
Globe Electric Inc.	CVS Corporation	455524-MAG	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	2/8/2008
Globe Electric Inc.	CVS Corporation	455524-SIL	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	2/8/2008
Globe Electric Inc.	Globe Electric	0320644	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	6/4/2010
Globe Electric Inc.	Globe Electric	56398	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	6/4/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Globe Electric Inc.	Globe Electric	5639801	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	6/4/2010
Globe Electric Inc.	Globe Electric	56509	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	8/26/2010
Globe Electric Inc.	Globe Electric	56510	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	8/26/2010
Globe Electric Inc.	Globe Electric	56512	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	8/26/2010
Globe Electric Inc.	Globe Electric	56513	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	8/26/2010
Globe Electric Inc.	Globe Electric	56514	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	8/26/2010
Globe Electric Inc.	Globe Electric	56626	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	6/4/2010
Globe Electric Inc.	Globe Electric	5662601	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	6/4/2010
Globe Electric Inc.	Globe Electric	56627	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	6/4/2010
Globe Electric Inc.	Globe Electric	5662701	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	6/4/2010
Globe Electric Inc.	Globe Electric	56628	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	6/4/2010
Globe Electric Inc.	Globe Electric	5662801	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	6/4/2010
Globe Electric Inc.	Globe Electric	63283	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.45	88.54 %	0.574	2/23/2010
Globe Electric Inc.	Globe Electric	6328301	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.45	88.54 %	0.574	2/23/2010
Globe Electric Inc.	Globe Electric	63317	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	6/4/2010
Globe Electric Inc.	Globe Electric	6331701	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	6/4/2010
Globe Electric Inc.	Globe Electric	68719	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent		81.32	2700	10000 avg rated hours	79.95	91.63 %	0.56	10/31/2008
Globe Electric Inc.	Globe Enersaver	0166211	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	2/24/2010
Globe Electric Inc.	Globe Enersaver	10900	Indoor - Post Top Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	10/31/2008
Globe Electric Inc.	Globe Enersaver	1090001	Indoor - Post Top Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	10/31/2008
Globe Electric Inc.	Globe Enersaver	10901	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent		81.32	2700	10000 avg rated hours	79.95	91.63 %	0.56	10/31/2008
Globe Electric Inc.	Globe Enersaver	1090101	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent		81.32	2700	10000 avg rated hours	79.95	91.63 %	0.56	10/31/2008
Globe Electric Inc.	Globe Enersaver	11318	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		81.07	2700	10000 avg rated hours	64.65	98.03 %	0.55	7/30/2009
Globe Electric Inc.	Globe Enersaver	1131801	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		81.07	2700	10000 avg rated hours	64.65	98.03 %	0.55	7/30/2009
Globe Electric Inc.	Globe Enersaver	11432	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		81.07	2700	10000 avg rated hours	64.65	98.03 %	0.55	4/6/2010
Globe Electric Inc.	Globe Enersaver	11433	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		81.07	2700	10000 avg rated hours	64.65	98.03 %	0.55	4/6/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Globe Electric Inc.	Globe Enersaver	11435	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		81.07	2700	10000 avg rated hours	64.65	98.03 %	0.55	4/6/2010
Globe Electric Inc.	Globe Enersaver	11436	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		81.07	2700	10000 avg rated hours	64.65	98.03 %	0.55	4/6/2010
Globe Electric Inc.	Globe Enersaver	17622	Indoor - Portable Lighting Fixtures	1	55	Circular		82.64	2700	10000 avg rated hours	70.30	81.5 %	0.55	8/22/2008
Globe Electric Inc.	Globe Enersaver	17637	Indoor - Portable Lighting Fixtures	1	55	Circular		82.64	2700	10000 avg rated hours	70.30	81.5 %	0.55	8/22/2008
Globe Electric Inc.	Globe Enersaver	50673	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	11/21/2008
Globe Electric Inc.	Globe Enersaver	5067301	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	11/21/2008
Globe Electric Inc.	Globe Enersaver	50690	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	11/21/2008
Globe Electric Inc.	Globe Enersaver	5069001	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	11/21/2008
Globe Electric Inc.	Globe Enersaver	50837	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	1/25/2010
Globe Electric Inc.	Globe Enersaver	5083701	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	1/25/2010
Globe Electric Inc.	Globe Enersaver	52038	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	5203801	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	8/14/2007
Globe Electric Inc.	Globe Enersaver	52108	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	5210801	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	8/14/2007
Globe Electric Inc.	Globe Enersaver	52109	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	5210901	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	8/14/2007
Globe Electric Inc.	Globe Enersaver	52119	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	5211901	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	8/14/2007
Globe Electric Inc.	Globe Enersaver	52588	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	12/8/2010
Globe Electric Inc.	Globe Enersaver	5258801	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	12/8/2010
Globe Electric Inc.	Globe Enersaver	52669	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	5266901	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	8/14/2007
Globe Electric Inc.	Globe Enersaver	52737	Indoor - Portable Lighting Fixtures	2	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	6/22/2009
Globe Electric Inc.	Globe Enersaver	5273701	Indoor - Portable Lighting Fixtures	2	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	6/22/2009
Globe Electric Inc.	Globe Enersaver	52770	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	2/8/2008
Globe Electric Inc.	Globe Enersaver	5277001	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	2/8/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Globe Electric Inc.	Globe Enersaver	52771	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	2/8/2008
Globe Electric Inc.	Globe Enersaver	5277101	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	2/8/2008
Globe Electric Inc.	Globe Enersaver	52772	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	2/8/2008
Globe Electric Inc.	Globe Enersaver	5277201	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	2/8/2008
Globe Electric Inc.	Globe Enersaver	52773	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	2/8/2008
Globe Electric Inc.	Globe Enersaver	5277301	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	2/8/2008
Globe Electric Inc.	Globe Enersaver	52774	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	2/8/2008
Globe Electric Inc.	Globe Enersaver	5277401	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	2/8/2008
Globe Electric Inc.	Globe Enersaver	52775	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	2/8/2008
Globe Electric Inc.	Globe Enersaver	5277501	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	2/8/2008
Globe Electric Inc.	Globe Enersaver	53770	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	2/8/2008
Globe Electric Inc.	Globe Enersaver	5377001	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	2/8/2008
Globe Electric Inc.	Globe Enersaver	53772	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	2/8/2008
Globe Electric Inc.	Globe Enersaver	5377201	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	2/8/2008
Globe Electric Inc.	Globe Enersaver	56150	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	5615001	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	4/22/2008
Globe Electric Inc.	Globe Enersaver	56151	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	6/28/2007
Globe Electric Inc.	Globe Enersaver	5615101	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	1/21/2010
Globe Electric Inc.	Globe Enersaver	56152	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	6/28/2007
Globe Electric Inc.	Globe Enersaver	5615201	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	1/21/2010
Globe Electric Inc.	Globe Enersaver	56153	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	56154	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	56155	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	5615501	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	4/22/2008
Globe Electric Inc.	Globe Enersaver	56156	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	56157	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Globe Electric Inc.	Globe Enersaver	5615701	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	4/22/2008
Globe Electric Inc.	Globe Enersaver	56158	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	5615801	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	4/22/2008
Globe Electric Inc.	Globe Enersaver	56159	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	5615901	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	4/22/2008
Globe Electric Inc.	Globe Enersaver	56160	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	5616001	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	64.65	88.54 %	0.574	1/21/2010
Globe Electric Inc.	Globe Enersaver	56161	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	56162	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	56163	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	56164	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	56183	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	8/18/2008
Globe Electric Inc.	Globe Enersaver	5618301	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	8/18/2008
Globe Electric Inc.	Globe Enersaver	56185	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	8/18/2008
Globe Electric Inc.	Globe Enersaver	5618501	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	8/18/2008
Globe Electric Inc.	Globe Enersaver	56222	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	8/18/2008
Globe Electric Inc.	Globe Enersaver	5622301	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	8/18/2008
Globe Electric Inc.	Globe Enersaver	56298	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/18/2008
Globe Electric Inc.	Globe Enersaver	5629801	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/18/2008
Globe Electric Inc.	Globe Enersaver	56299	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/18/2008
Globe Electric Inc.	Globe Enersaver	5629901	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/18/2008
Globe Electric Inc.	Globe Enersaver	56303	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/18/2008
Globe Electric Inc.	Globe Enersaver	5630301	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/18/2008
Globe Electric Inc.	Globe Enersaver	56304	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/18/2008
Globe Electric Inc.	Globe Enersaver	5630401	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/18/2008
Globe Electric Inc.	Globe Enersaver	56347	Indoor - Portable Lighting Fixtures	2	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	6/22/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Globe Electric Inc.	Globe Enersaver	5634701	Indoor - Portable Lighting Fixtures	2	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	6/22/2009
Globe Electric Inc.	Globe Enersaver	56363	Indoor - Portable Lighting Fixtures	2	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	6/22/2009
Globe Electric Inc.	Globe Enersaver	5636301	Indoor - Portable Lighting Fixtures	2	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	6/22/2009
Globe Electric Inc.	Globe Enersaver	5638201	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	6/22/2009
Globe Electric Inc.	Globe Enersaver	56383	Indoor - Portable Lighting Fixtures	2	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	6/22/2009
Globe Electric Inc.	Globe Enersaver	56384	Indoor - Portable Lighting Fixtures	2	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	6/22/2009
Globe Electric Inc.	Globe Enersaver	56543	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	3/1/2010
Globe Electric Inc.	Globe Enersaver	5654301	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	4/6/2010
Globe Electric Inc.	Globe Enersaver	56544	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	4/6/2010
Globe Electric Inc.	Globe Enersaver	5654401	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	4/6/2010
Globe Electric Inc.	Globe Enersaver	56647	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	3/1/2010
Globe Electric Inc.	Globe Enersaver	5664701	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	3/1/2010
Globe Electric Inc.	Globe Enersaver	56719	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	3/1/2010
Globe Electric Inc.	Globe Enersaver	5671901	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	3/1/2010
Globe Electric Inc.	Globe Enersaver	56720	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	3/1/2010
Globe Electric Inc.	Globe Enersaver	5672001	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	3/1/2010
Globe Electric Inc.	Globe Enersaver	56721	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	3/1/2010
Globe Electric Inc.	Globe Enersaver	5672101	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	3/1/2010
Globe Electric Inc.	Globe Enersaver	56722	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	3/1/2010
Globe Electric Inc.	Globe Enersaver	5672201	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	3/1/2010
Globe Electric Inc.	Globe Enersaver	56744	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	5/21/2010
Globe Electric Inc.	Globe Enersaver	56770	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	4/22/2008
Globe Electric Inc.	Globe Enersaver	62550	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.575	8/18/2008
Globe Electric Inc.	Globe Enersaver	6255001	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.13	2700	10000 avg rated hours	63.38	96.76 %	.52	6/10/2009
Globe Electric Inc.	Globe Enersaver	62551	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	1/5/2011
Globe Electric Inc.	Globe Enersaver	6255101	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Globe Electric Inc.	Globe Enersaver	62582	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62583	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	7/25/2007
Globe Electric Inc.	Globe Enersaver	62584	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62585	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62586	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62587	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	6258701	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	6/12/2009
Globe Electric Inc.	Globe Enersaver	62588	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62589	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62590	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62591	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62592	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62593	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62594	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62595	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62596	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62597	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62598	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62599	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62600	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62601	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62602	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62605	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62606	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62607	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62608	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Globe Electric Inc.	Globe Enersaver	62609	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62610	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62611	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62612	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	6261201	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.13	2700	10000 avg rated hours	63.38	96.76 %	.52	6/10/2009
Globe Electric Inc.	Globe Enersaver	62613	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	6261301	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	6/12/2009
Globe Electric Inc.	Globe Enersaver	62642	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62643	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62644	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	6/28/2007
Globe Electric Inc.	Globe Enersaver	62680	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		81.07	2700	10000 avg rated hours	64.65	98.03 %	0.55	6/17/2010
Globe Electric Inc.	Globe Enersaver	6268001	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		81.07	2700	10000 avg rated hours	64.65	98.03 %	0.55	6/17/2010
Globe Electric Inc.	Globe Enersaver	62731	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	2/8/2008
Globe Electric Inc.	Globe Enersaver	62732	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	2/8/2008
Globe Electric Inc.	Globe Enersaver	62733	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	2/8/2008
Globe Electric Inc.	Globe Enersaver	63134	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	7/30/2008
Globe Electric Inc.	Globe Enersaver	6313401	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.13	2700	10000 avg rated hours	63.38	96.76 %	.52	6/10/2009
Globe Electric Inc.	Globe Enersaver	63135	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.28	2700 Kelvin	10000 avg rated hours	61.81	96.76 %	.504	9/3/2008
Globe Electric Inc.	Globe Enersaver	63180	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	6/22/2009
Globe Electric Inc.	Globe Enersaver	6318001	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	6/22/2009
Globe Electric Inc.	Globe Enersaver	67621	Indoor - Portable Lighting Fixtures	1	55	Circular		82.64	2700	10000 avg rated hours	70.30	81.5 %	0.55	1/25/2006
Globe Electric Inc.	Globe Enersaver	6762101	Indoor - Portable Lighting Fixtures	1	55	Circular		82.64	2700	10000 avg rated hours	70.30	81.5 %	0.55	1/25/2006
Globe Electric Inc.	Globe Enersaver	67622	Indoor - Portable Lighting Fixtures	1	55	Circular		82.64	2700	10000 avg rated hours	70.30	81.5 %	0.55	1/25/2006
Globe Electric Inc.	Globe Enersaver	6762201	Indoor - Portable Lighting Fixtures	1	55	Circular		82.64	2700	10000 avg rated hours	70.30	81.5 %	0.55	1/25/2006
Globe Electric Inc.	Globe Enersaver	67637	Indoor - Portable Lighting Fixtures	1	55	Circular		82.64	2700	10000 avg rated hours	70.30	81.5 %	0.55	1/25/2006
Globe Electric Inc.	Globe Enersaver	6763701	Indoor - Portable Lighting Fixtures	1	55	Circular		82.64	2700	10000 avg rated hours	70.30	81.5 %	0.55	1/25/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Globe Electric Inc.	Globe Enersaver	68718	Indoor - Post Top Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	10/31/2008
Globe Electric Inc.	Globe Enersaver	6871801	Indoor - Post Top Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	10/31/2008
Globe Electric Inc.	Globe Enersaver	6871901	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent		81.32	2700	10000 avg rated hours	79.95	91.63 %	0.56	10/31/2008
Globe Electric Inc.	Globe Enersaver	68720	Indoor - Post Top Lighting Fixture	1	13	Compact Fluorescent, Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	10/31/2008
Globe Electric Inc.	Globe Enersaver	6872001	Indoor - Post Top Lighting Fixture	1	13	Compact Fluorescent, Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	10/31/2008
Globe Electric Inc.	Globe Enersaver	68819	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	8/18/2008
Globe Electric Inc.	Globe Enersaver	6881901	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	8/18/2008
Globe Electric Inc.	Globe Enersaver	6881902	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	8/18/2008
Globe Electric Inc.	Globe Enersaver	68832	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	12/23/2009
Globe Electric Inc.	Globe Enersaver	6883201	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	12/23/2009
Globe Electric Inc.	Globe Enersaver	68906	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		81.07	2700	10000 avg rated hours	64.65	98.03 %	0.55	6/12/2009
Globe Electric Inc.	Globe Enersaver	6890601	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		81.07	2700	10000 avg rated hours	64.65	98.03 %	0.55	6/12/2009
Globe Electric Inc.	Globe Enersaver	6890602	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		81.07	2700	10000 avg rated hours	64.65	98.03 %	0.55	6/12/2009
Globe Electric Inc.	Globe Enersaver	792565	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	3/1/2010
Globe Electric Inc.	Globe Enersaver	90058	Indoor - Recessed Canister	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	9/5/2008
Globe Electric Inc.	Globe Enersaver	9005801	Indoor - Recessed Canister	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	9/5/2008
Globe Electric Inc.	Lowes	1099401	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		81.07	2700	10000 avg rated hours	64.65	98.03 %	0.55	6/12/2009
Globe Electric Inc.	Mainstays	56348	Indoor - Portable Lighting Fixtures	2	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	6/22/2009
Globe Electric Inc.	Meijer	2537096	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		81.07	2700	10000 avg rated hours	64.65	98.03 %	0.55	6/12/2009
Globe Electric Inc.	Meijer	2537118	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	8/18/2008
Globe Electric Inc.	Meijer	2537196	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	8/18/2008
Globe Electric Inc.	Meijer	5621602	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	4/22/2008
Globe Electric Inc.	Meijer	5621702	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	4/22/2008
Globe Electric Inc.	Meijer	5621802	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	4/22/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Globe Electric Inc.	Meijer	5621902	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.28	2700	10000 avg rated hours	61.81	96.76 %	.504	4/22/2008
Globe Electric Inc.	Utilitech	9212001	Indoor - Recessed Canister	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	.574	9/5/2008
Globe Electric Inc.	Utilitech	9232301	Indoor - Recessed Downlight Retrofit Kit	1.0	23.0	Fluorescent	Electronic Ballast	81.15	2700.0	10000.0	76.105	82.76	0.557	8/10/2011
Glomar Corporation	Green Matters	45/001	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	8/26/2010
Golden Lighting	Golden Lighting	10517-L COB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	10517-M COB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	10517-P COB	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	10517-S COB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	10517-XL COB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	10528-L WI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	10528-M WI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	10528-P WI	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	10528-S WI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	10528-XL WI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	10705-CH WI	Outdoor- Suspended	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	10705-L WI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	10705-M WI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	10705-P WI	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	10705-S WI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	10705-XL WI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	12303-CH MC	Outdoor- Suspended	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	12303-L MC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	12303-M MC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	12303-P MC	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	12303-P MC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	12303-S MC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Golden Lighting	Golden Lighting	12303-XL MC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	13890-CH GB	Outdoor- Suspended	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	13890-M GB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	13890-P GB	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	13890-S GB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	13890-XL GB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	16029-CH EB	Outdoor- Suspended	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	16029-L EB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	16029-M EB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	16029-P EB	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	16029-S EB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	16029-XL EB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	18063-CH BUS	Outdoor- Suspended	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	18063-L BUS	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	18063-M BUS	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	18063-P BUS	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	18063-S BUS	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	18063-XL BUS	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Golden Lighting	Golden Lighting	4120 RBZ es	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/5/2011
Golden Lighting	Golden Lighting	4230 RBZ es	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/5/2011
Golden Lighting	Golden Lighting	5221-3 CH es	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/5/2011
Golden Lighting	Golden Lighting	5222-1 CH es	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/5/2011
Golden Lighting	Golden Lighting	5222-1 ORB es	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/5/2011
Golden Lighting	Golden Lighting	5222-3 CH es	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/5/2011
Golden Lighting	Golden Lighting	5222-3 ORB es	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/5/2011
Golden Lighting	Golden Lighting	6005-1W PW es	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/5/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Golden Lighting	Golden Lighting	6005-1W RBZ es	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/5/2011
Golden Lighting	Golden Lighting	6005-BA3 PW es	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/5/2011
Golden Lighting	Golden Lighting	6005-BA3 RBZ es	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/5/2011
Golden Lighting	Golden Lighting	8355 RBZ es	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/5/2011
Golden Lighting	Golden Lighting	8505-3W RBZ es	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/5/2011
Golden Lighting	Golden Lighting	8603 RBZ es	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	1/5/2011
Golo Chang Co., Ltd	GOLO	G-24(13)	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	62.3	82.9 %	0.56	9/17/2009
Golo Chang Co., Ltd	GOLO	G-24(18)	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	65.3	90.4 %	0.54	9/17/2009
Golo Chang Co., Ltd	GOLO	G-24(26)	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	69.1	87.2 %	0.55	9/17/2009
Golo Chang Co., Ltd	GOLO	GU-24(13)	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	62.3	82.9 %	0.56	9/17/2009
Golo Chang Co., Ltd	GOLO	GU-24(18)	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	65.3	90.4 %	0.54	9/17/2009
Golo Chang Co., Ltd	GOLO	GU-24(26)	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	69.1	87.2 %	0.55	9/17/2009
Good Earth Lighting, Inc.	ACE	G9712L-T5-WHESI	Indoor - Undercabinet	1	8	Linear		85.31	3000	10000 avg rated hours	63.28	80 %	0.543	5/1/2008
Good Earth Lighting, Inc.	ACE	GA9724L-T5-WHESI	Indoor - Undercabinet	1	14	Linear		84.75	3000	10000 avg rated hours	76.45	80 %	.536	5/1/2008
Good Earth Lighting, Inc.	Allen & Roth	GR1013-CH-I	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000	10000 avg rated hours	60	88.4 %	0.636	12/28/2010
Good Earth Lighting, Inc.	Allen & Roth	GR1313-CH-I	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000	10000 avg rated hours	60	88.4 %	0.636	12/28/2010
Good Earth Lighting, Inc.	Allen & Roth	GR4212-BN-LIN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		84.7	3000	10000 avg rated hours	70.7	87.1 %	0.568	7/29/2011
Good Earth Lighting, Inc.	Allen & Roth	GR4312-BZ-LIN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		84.7	3000	10000 avg rated hours	70.7	87.1 %	0.568	7/29/2011
Good Earth Lighting, Inc.	Ecolight	G4552-BN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	0.591	10/26/2009
Good Earth Lighting, Inc.	Ecolight	GL2301-NKES-I	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	.566	9/29/2009
Good Earth Lighting, Inc.	Ecolight	GLC1133-BN-I	Indoor - Wall-Mounted Lighting Fixture	3	26	Compact Fluorescent		80	3000	10000 avg rated hours	63.75	80 %	.53	11/13/2008
Good Earth Lighting, Inc.	Ecolight	GLC1301-NKES-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000 Kelvin	10000 avg rated hours	59.4	88.4 %	.636	8/5/2008
Good Earth Lighting, Inc.	Ecolight	GLC1301-ORBES-I (Ecolight)	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000	10000 avg rated hours	59.4	88.4 %	.636	8/5/2008
Good Earth Lighting, Inc.	Ecolight	GLC1301-WHES-I (Ecolight)	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent, Compact Fluorescent		83	3000,3000	10000 avg rated hours	59.4	88.4 %	.636	8/5/2008
Good Earth Lighting, Inc.	Ecolight	GLC2301-NKES-I	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.55	82.6 %	.566	8/5/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Good Earth Lighting, Inc.	Ecolight	GLC2301-ORBES-I	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.55	82.6 %	.566	8/29/2007
Good Earth Lighting, Inc.	Ecolight	GLC2301-WHES-I	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.55	82.6 %	.566	8/29/2007
Good Earth Lighting, Inc.	Ecolight	GLC3352-BN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000 Kelvin	10000 avg rated hours	59.4	88.4 %	.636	9/22/2008
Good Earth Lighting, Inc.	Ecolight	GLC4018-WH-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	68.7	85.5 %	0.63	8/14/2009
Good Earth Lighting, Inc.	Ecolight	GLC4230-BN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000 Kelvin	10000 avg rated hours	62.2	87 %	0.591	8/26/2008
Good Earth Lighting, Inc.	Ecolight	GLC4330-ORB-I	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000 Kelvin	10000 avg rated hours	62.2	87 %	.591	8/15/2008
Good Earth Lighting, Inc.	Ecolight	GLC4330-ORB-I	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000 Kelvin	10000 avg rated hours	62.2	87 %	.591	8/18/2008
Good Earth Lighting, Inc.	Ecolight	GLC4350-ORB-I	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		80	3500 Kelvin	10000 avg rated hours	64.0	87 %	.609	8/26/2008
Good Earth Lighting, Inc.	Ecolight	GLC4552-BN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	0.591	7/20/2009
Good Earth Lighting, Inc.	Ecolight	GLC4795-ORB-I	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		80	3500 Kelvin	10000 avg rated hours	64	87 %	.609	9/16/2008
Good Earth Lighting, Inc.	Ecolight	GLC4823-ORBA-I	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		80	3500	10000 avg rated hours	64	87 %	0.609	7/31/2009
Good Earth Lighting, Inc.	Ecolight	GLS2401-BB-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	50	84.5 %	0.582	1/4/2011
Good Earth Lighting, Inc.	Ecolight	GLS2401-BN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	50	84.5 %	0.582	4/30/2008
Good Earth Lighting, Inc.	Ecolight	GLS2401-TWH-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	50	84.5 %	0.582	4/30/2008
Good Earth Lighting, Inc.	Ecolight	GLS3155-NK-I	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	0.54	5/1/2006
Good Earth Lighting, Inc.	Ecolight	GLS5555-NK-I	Indoor - Portable Lighting Fixtures	1	30	Circular	Electronic Ballast		3000 Kelvin	10000 avg rated hours	72.4	80 %	0.5	5/1/2006
Good Earth Lighting, Inc.	Ecolight	GLS8113-NK-I	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	65.52			12/28/2010
Good Earth Lighting, Inc.	Ecolight	GLS8113-RT-I	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	65.52			4/23/2006
Good Earth Lighting, Inc.	Ecolight	GLS8526-ABZ-I	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	60.2			4/23/2006
Good Earth Lighting, Inc.	EFI	1460.39	Indoor - Torchiere	1	58	Compact Fluorescent		82	3000	10000 avg rated hours	65.52	85 %	0.52	6/18/2009
Good Earth Lighting, Inc.	EFI	1460.4	Indoor - Torchiere	1	58	Compact Fluorescent		82	3000	10000 avg rated hours	65.52	85 %	0.52	6/18/2009
Good Earth Lighting, Inc.	Good Earth Lighting	323765	Indoor - Ceiling-Mounted Lighting Fixture	2	28	Compact Fluorescent		86.18	3500	10000 avg rated hours	88.48	80 %	0.583	1/25/2010
Good Earth Lighting, Inc.	Good Earth Lighting	323864	Indoor - Ceiling-Mounted Lighting Fixture	1	28	Linear		82	3500	10000 avg rated hours	71.71	80 %	0.57	1/12/2010
Good Earth Lighting, Inc.	Good Earth Lighting	323866	Indoor - Ceiling-Mounted Lighting Fixture	1	28	Linear		82	3500	10000 avg rated hours	71.71	80 %	0.57	1/12/2010
Good Earth Lighting, Inc.	Good Earth Lighting	326502	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000	10000 avg rated hours	59.4	88.4 %	0.636	1/28/2010
Good Earth Lighting, Inc.	Good Earth Lighting	326503	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000	10000 avg rated hours	59.4	88.4 %	0.636	1/28/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Good Earth Lighting, Inc.	Good Earth Lighting	326504	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		84.7	3000	10000 avg rated hours	70.7	87.1 %	0.568	2/23/2010
Good Earth Lighting, Inc.	Good Earth Lighting	326600	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		84.7	3000	10000 avg rated hours	70.7	87.1 %	0.568	2/23/2010
Good Earth Lighting, Inc.	Good Earth Lighting	326601	Indoor - Ceiling-Mounted Lighting Fixture	2	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	0.591	1/28/2010
Good Earth Lighting, Inc.	Good Earth Lighting	326602	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	0.591	2/23/2010
Good Earth Lighting, Inc.	Good Earth Lighting	326603	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	0.591	2/23/2010
Good Earth Lighting, Inc.	Good Earth Lighting	326604	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	0.591	2/23/2010
Good Earth Lighting, Inc.	Good Earth Lighting	326605	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	0.591	2/23/2010
Good Earth Lighting, Inc.	Good Earth Lighting	326606	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	0.591	2/23/2010
Good Earth Lighting, Inc.	Good Earth Lighting	326607	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	0.591	2/2/2010
Good Earth Lighting, Inc.	Good Earth Lighting	326608	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	0.591	2/23/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G1132-ABZ-I	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	.54	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G1132-BN-I	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	.54	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G1132-RBZ-I	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	.54	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G1133-ABZ-I	Indoor - Wall-Mounted Lighting Fixture	3	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	.54	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G1133-BN-I	Indoor - Wall-Mounted Lighting Fixture	3	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	.54	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G1133-RBZ-I	Indoor - Wall-Mounted Lighting Fixture	3	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	.54	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G1215-SS-I	Indoor - Wall-Mounted Lighting Fixture	2	14	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	72.2	80 %	54	5/1/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G1215-TWH-I	Indoor - Wall-Mounted Lighting Fixture	2	14	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	72.2	80 %	54	5/1/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G1216-SS-I	Indoor - Wall-Mounted Lighting Fixture	2	21	Linear		85.65	3500 Kelvin	10000 avg rated hours	81.01	80 %	0.528	5/1/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G1216-TWH-I	Indoor - Wall-Mounted Lighting Fixture	2	21	Linear		85.65	3500 Kelvin	10000 avg rated hours	81.01	80 %	0.528	5/1/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G1217-SS-I	Indoor - Wall-Mounted Lighting Fixture	2	28	Linear		86.18	3500 Kelvin	10000 avg rated hours	88.48	80 %	0.583	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G1224-T5-WHES-I	Indoor - Wall-Mounted Lighting Fixture	2	14	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	72.2	80 %	54	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G1236-T5-WHES-I	Indoor - Wall-Mounted Lighting Fixture	2	21	Linear		84.93	3500 Kelvin	10000 avg rated hours	89.18	80 %	0.574	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G1248-T5-WHES-I	Indoor - Wall-Mounted Lighting Fixture	2	28	Circular		82	3500 Kelvin	10000 avg rated hours	63.232	80 %	.59	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G1324-T5-PWES-I	Indoor - Wall-Mounted Lighting Fixture	2	14	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	72.2	80 %	54	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G1336-T5-PWES-I	Indoor - Wall-Mounted Lighting Fixture	2	21	Linear		84.93	3500 Kelvin	10000 avg rated hours	89.18	80 %	0.574	10/2/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Good Earth Lighting, Inc.	Good Earth Lighting	G1348-T5-PWES-IBX	Indoor - Wall-Mounted Lighting Fixture	2	28	Circular		82	3500	10000 avg rated hours	63.232	80 %	.59	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	G1543-BN-I	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83	3000	10000 avg rated hours	60	88.4 %	0.636	5/21/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G1633-BZ-I	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83	3000	10000 avg rated hours	60	88.4 %	0.636	5/19/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G1634-BZ-I	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83	3000	10000 avg rated hours	60	88.4 %	0.636	6/29/2011
Good Earth Lighting, Inc.	Good Earth Lighting	G1912-MR-I	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		80	3500 Kelvin	10000 avg rated hours	80	80 %	0.51	5/1/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G1913-MR-I	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		80	3500 Kelvin	10000 avg rated hours	80	80 %	0.51	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G1920-MR-I	Indoor - Wall-Mounted Lighting Fixture	1	32	Circular		83.66	3500 Kelvin	10000 avg rated hours	77.98	80 %	0.556	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G1924-MR-I	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		85.85	3500 Kelvin	10000 avg rated hours	71.52	80 %	0.539	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G20011FABA-I	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.28	2700 Kelvin	10000 avg rated hours	66.47	80 %	0.581	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G20021-MALA-I	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82.39	2700 Kelvin	10000 avg rated hours	64.91	80 %	0.542	5/20/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G20031-ALA-I	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82.39	2700 Kelvin	10000 avg rated hours	64.91	80 %	0.542	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G20031-AMB-I	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82.39	2700 Kelvin	10000 avg rated hours	64.91	80 %	0.542	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G20031-FBL-I	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82.39	2700 Kelvin	10000 avg rated hours	64.91	80 %	0.542	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G2021-WH-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	50	84.5 %	0.582	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G2401-BN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G2401-THW-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	10/2/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G2401-TWH-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	5/1/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G2401-WH-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G2412-WH-IBX	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		82	3500	10000 avg rated hours	51.43	80 %	0.53	1/26/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G3130-AB-I	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	0.54	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G3150-BN13-IBX	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.9	3000	10000 avg rated hours	60.2	80 %	.54	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	G3150-BN23-IBX	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.9	3000	10000 avg rated hours	60.2	80 %	.54	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	G3150-BN-I	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	.54	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G3150-RBZ-I	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.9	3000	10000 avg rated hours	60.2	80 %	.54	5/1/2006
Good Earth Lighting, Inc.	Good Earth Lighting	G3150-RBZ-I	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.9	3000	10000 avg rated hours	60.2	80 %	.54	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	G3155-NK-I	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	0.54	6/12/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Good Earth Lighting, Inc.	Good Earth Lighting	G3155-RBZ-I	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	0.54	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G3311-ABZ-I	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	.54	5/1/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G3326-WH-ESI	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80	3500 Kelvin	10000 avg rated hours	55.4	80 %	0.53	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G3336-CH-I	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80	3500	10000 avg rated hours	55.4	80 %	0.53	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	G3336-PB-I	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80	3500 Kelvin	10000 avg rated hours	55.4	80 %	0.53	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G3336-TWH-I	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80	3500 Kelvin	10000 avg rated hours	55.4	80 %	0.53	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G3336-VAB-I	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80	3500 Kelvin	10000 avg rated hours	55.4	80 %	0.53	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G3336-WH-ESI	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80	3500 Kelvin	10000 avg rated hours	55.4	80 %	0.53	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G3421-WH-I	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3000 Kelvin	10000 avg rated hours	58	80 %	.53	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G3423-DBL-I	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		84.7	3000	10000 avg rated hours	70.7	87.1 %	0.568	6/17/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G3431-BN-I	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000	10000 avg rated hours	60	88.4 %	0.636	6/18/2009
Good Earth Lighting, Inc.	Good Earth Lighting	G3431-CH-I	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000	10000 avg rated hours	60	88.4 %	0.636	12/29/2009
Good Earth Lighting, Inc.	Good Earth Lighting	G3530-AG-I	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	0.54	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G3630-PB13-IBX	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000	10000 avg rated hours	59.4	88.4 %	0.636	1/28/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G3651-BZ-I	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000	10000 avg rated hours	60	88.4 %	0.636	6/18/2009
Good Earth Lighting, Inc.	Good Earth Lighting	G3730-PB-I	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	.54	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G3811-DBZ-I	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000	10000 avg rated hours	60	88.4 %	0.636	5/21/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G3813-DBZ-I	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83	3000	10000 avg rated hours	59.4	88.4 %	0.636	5/21/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G3830-AW-I	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	0.54	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G3885-AC-I	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60	80 %	0.54	5/20/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G3913-BN-I	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		80	3500 Kelvin	10000 avg rated hours	80	80 %	0.51	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G3913-BZ-I	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		80	3500 Kelvin	10000 avg rated hours	80	80 %	0.51	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4018-WH-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	68.7	85.5 %	0.63	7/28/2009
Good Earth Lighting, Inc.	Good Earth Lighting	G4112-BN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	3000 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4126-AB-I	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	0.54	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4130-AB-I	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		86.2	3000 Kelvin	10000 avg rated hours	72.3	80 %	0.5	5/1/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Good Earth Lighting, Inc.	Good Earth Lighting	G4130-BN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		86.2	3000	10000 avg rated hours	72.3	80 %	0.5	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	G4130-BN-IBX	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		86.2	3000	10000 avg rated hours	72.3	80 %	0.5	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	G4130-PB-IBX	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		86.2	3000	10000 avg rated hours	72.3	80 %	0.5	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	G4130-WH-IBX	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		86.2	3000	10000 avg rated hours	72.3	80 %	0.5	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	G4131-AB-I	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		86.2	3000	10000 avg rated hours	72.3	80 %	0.5	1/4/2011
Good Earth Lighting, Inc.	Good Earth Lighting	G4150-AC-I	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	0.54	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4150-BN-I	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		80	3500 Kelvin	10000 avg rated hours	64	87 %	.609	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4150-BZ-I	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	0.54	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4150-RBZ-I	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	0.54	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4215-BN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		83.2	3000 Kelvin	10000 avg rated hours	61.59	84 %	.55	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4312-ABZ-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	3000 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	5/1/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4313-BN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Circular		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	6/26/2006
Good Earth Lighting, Inc.	Good Earth Lighting	G4313-WH-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Circular		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	4/2/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4315-ABZ-I	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000 Kelvin	10000 avg rated hours	62.2	87 %	0.591	9/16/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4319-ABZ-I	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		80	3000	10000 avg rated hours	70.7	87.1 %	0.568	9/29/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4407-BNL-I	Indoor - Ceiling-Mounted Lighting Fixture	2	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	0.591	6/9/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G4419-DBL-I	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		84.7	3000	10000 avg rated hours	70.7	87.1 %	0.568	6/9/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G4445-BNL-I	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	0.591	6/9/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G4451-WH	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		86	3500 Kelvin	10000 avg rated hours	71	80 %	.533	10/2/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4515-BN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		86.2	3000	10000 avg rated hours	72.3	80 %	.5	5/1/2006
Good Earth Lighting, Inc.	Good Earth Lighting	G4520-WH-ESI	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		80	3500 Kelvin	10000 avg rated hours	66.7	80 %	0.59	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4523-WH-ESI	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		80	3500 Kelvin	10000 avg rated hours	66.7	80 %	0.59	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4531-PB-I	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		86.2	3000 Kelvin	10000 avg rated hours	72.3	80 %	.5	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4541-WH-ESI	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		86	3500 Kelvin	10000 avg rated hours	71	80 %	.533	5/1/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4552-CH-I	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		86.2	3000 Kelvin	10000 avg rated hours	72.3	80 %	0.5	5/1/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4552-TWH-I	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		86.2	3000 Kelvin	10000 avg rated hours	72.3	80 %	0.5	5/1/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Good Earth Lighting, Inc.	Good Earth Lighting	G4552-WH-I	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		86.2	3000	10000 avg rated hours	72.3	80 %	0.5	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	G4614-BN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		84.7	3000	10000 avg rated hours	70.7	87.1 %	0.568	5/19/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G4614-BZ-I	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		84.7	3000	10000 avg rated hours	70.7	87.1 %	0.568	11/1/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G4614-NK-IBX	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	0.591	2/23/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G4614-PB-IBX	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	0.591	2/23/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G4614-WH-IBX	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	0.591	2/23/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G4617-BZ-I	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	0.591	3/1/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G4659-BZ-I	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		83	3000	10000 avg rated hours	60	88.4 %	0.636	3/1/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G4697-BZ-I	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	0.591	3/1/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G4711-BNS-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000	10000 avg rated hours	59.4	88.4 %	0.636	11/1/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G4711-ORB-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000	10000 avg rated hours	59.4	88.4 %	0.636	8/14/2009
Good Earth Lighting, Inc.	Good Earth Lighting	G4715-ABW-I	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	.591	10/9/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4722-AW-I	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	0.54	5/1/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4813-BN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		80	3500 Kelvin	10000 avg rated hours	64	87 %	.609	10/1/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4813-BS-I	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		84.7	3000	10000 avg rated hours	70.7	87.1 %	0.568	5/19/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G4814-WH-IBX	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	0.591	2/2/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G4823-ORB-I	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		80	3500 Kelvin	10000 avg rated hours	64	87 %	.609	9/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4830-NK-I	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Compact Fluorescent		80	3000	10000 avg rated hours	72.3	80 %	0.5	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	G4840-NK-I	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	0.54	5/20/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4842-DBZ-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	88.4 %	0.636	5/21/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G4859-DBZ-I	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		83	3000	10000 avg rated hours	60	88.4 %	0.636	5/21/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G4882-DBZ-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	88.4 %	0.636	5/21/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G4895-AG-I	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		86.2	3000 Kelvin	10000 avg rated hours	72.3	80 %	0.5	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4919-ABZ-I	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	.54	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4919-PB-I	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	.54	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4923-PPW-I	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		84.7	3000	10000 avg rated hours	70.7	87.1 %	0.568	12/28/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Good Earth Lighting, Inc.	Good Earth Lighting	G4925-PN-I	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83	3000	10000 avg rated hours	59.4	88.4 %	0.636	6/17/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G4939-PPW-I	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		84.7	3000	10000 avg rated hours	70.7	87.1 %	0.568	12/28/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G4950-AW-I	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent		80.9	3000	10000 avg rated hours	60.2	80 %	.54	5/1/2006
Good Earth Lighting, Inc.	Good Earth Lighting	G4950-BN-I	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	.54	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4959-PN-I	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		83	3000	10000 avg rated hours	60	88.4 %	0.636	6/17/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G4985-AC-I	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	0.54	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4985-AG-I	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	0.54	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G4985-RT-I	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent		80.9	3000	10000 avg rated hours	60.2	80 %	0.54	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	G5150-BN-I	Indoor - Portable Lighting Fixtures	1	30	Circular		86.39	3000 Kelvin	10000 avg rated hours	73.04	80 %	.556	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G5311-ABZ-I	Indoor - Portable Lighting Fixtures	1	30	Circular		86.2	3000 Kelvin	10000 avg rated hours	72.3	80 %	0.5	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G5555-NK-I	Indoor - Portable Lighting Fixtures	1	32	Circular		83.2	3000	10000 avg rated hours	58.51	84 %	0.55	6/18/2009
Good Earth Lighting, Inc.	Good Earth Lighting	G5930-AG-I	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent		82.39	2700 Kelvin	10000 avg rated hours	64.91	80 %	0.542	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G5930-AW-I	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent		82.39	2700 Kelvin	10000 avg rated hours	64.91	80 %	0.542	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G6024-VAB-I	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		81	5000 Kelvin	10000 avg rated hours	71.55	90 %	0.566	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G6526-AB-I	Indoor - Portable Lighting Fixtures	1	55	Compact Fluorescent		83.7	3000 Kelvin	10000 avg rated hours	63.6	80 %	0.547	10/2/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G6543-BK-I	Indoor - Torchiere	1	58	Compact Fluorescent		82	3000	10000 avg rated hours	65.52	85 %	0.52	6/18/2009
Good Earth Lighting, Inc.	Good Earth Lighting	G6543-WH-I	Indoor - Torchiere	1	58	Compact Fluorescent		82	3000	10000 avg rated hours	65.52	85 %	0.52	6/18/2009
Good Earth Lighting, Inc.	Good Earth Lighting	G6555-AB-I	Indoor - Portable Lighting Fixtures	1	55	Compact Fluorescent		83.7	3000 Kelvin	10000 avg rated hours	63.6	80 %	0.547	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G6555-NK-I	Indoor - Portable Lighting Fixtures	1	55	Compact Fluorescent		83.7	3000 Kelvin	10000 avg rated hours	63.6	80 %	0.547	6/12/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G7301-ABZ-I	Indoor - Post Top Lighting Fixture	1	55	Compact Fluorescent		82	3000	10000 avg rated hours	65.5	85 %	.52	11/13/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G8013-BZ-I	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.9			2/23/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G8013-WH-I	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.9			2/23/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G8313-BZ-I	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.9			2/23/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G8313-WH-I	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.9			2/23/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G8427-BZ-I	Indoor - Wall-Mounted Lighting Fixture	1	27	Compact Fluorescent		84	4100	10000 avg rated hours	69.4	83.4 %	0.527	2/23/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G8526-ABZ-I	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	60.2			5/1/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Good Earth Lighting, Inc.	Good Earth Lighting	G8526-WH-I	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast							3/2/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G8626-PB-I	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	60.2			5/1/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G8626-RT-I	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	60.2			5/1/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G8726-PB-I	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	60.2			4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G8726-RT-I	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	60.2			4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G8726-TWH-I	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	60.2			4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G8923-BZ-I	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	73.6			2/23/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G8923-WH-I	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	73.6			2/23/2010
Good Earth Lighting, Inc.	Good Earth Lighting	G9702-T5-WHES-I	Indoor - Furniture/Cabinet Integrated	1	8	Linear		85.31	3000 Kelvin	10000 avg rated hours	63.28	80 %	0.543	5/1/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G9712P-T5-SSES-I	Indoor - Furniture/Cabinet Integrated	1	8	Linear		85.31	3000 Kelvin	10000 avg rated hours	63.28	80 %	0.543	5/1/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G9712P-T5-WHES-I	Indoor - Furniture/Cabinet Integrated	1	8	Linear		85.31	3000 Kelvin	10000 avg rated hours	63.28	80 %	0.543	5/1/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G9713-T5-WHES-I	Indoor - Furniture/Cabinet Integrated	1	8	Linear		85.31	3000 Kelvin	10000 avg rated hours	63.28	80 %	0.543	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G9725-T5-WHES-I	Indoor - Furniture/Cabinet Integrated	1	14	Linear		84.75	3000 Kelvin	10000 avg rated hours	76.45	80 %	.536	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G9734-T5-WHES-I	Indoor - Furniture/Cabinet Integrated	1	21	Linear		85.65	3000 Kelvin	10000 avg rated hours	81.01	80 %	0.528	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	G9824-T5-WHES	Indoor - Ceiling-Mounted Lighting Fixture	2	14	Linear		82	3500 Kelvin	10000 avg rated hours	69.9	80 %	.57	9/16/2008
Good Earth Lighting, Inc.	Good Earth Lighting	GB1215-SS-I	Indoor - Wall-Mounted Lighting Fixture	2	14	Compact Fluorescent		82	3500	10000 avg rated hours	72.2	80 %	54	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GB1215-TWH-I	Indoor - Wall-Mounted Lighting Fixture	2	14	Compact Fluorescent		82	3500	10000 avg rated hours	72.2	80 %	54	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GB1216-SS-I	Indoor - Wall-Mounted Lighting Fixture	2	21	Linear		85.65	3500	10000 avg rated hours	81.01	80 %	0.528	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GB1216-SS-IBX	Indoor - Ceiling-Mounted Lighting Fixture	1	28	Linear		82	3500	10000 avg rated hours	71.71	80 %	0.57	1/12/2010
Good Earth Lighting, Inc.	Good Earth Lighting	GB1216-SS-IBX	Indoor - Wall-Mounted Lighting Fixture	2	21	Linear		85.65	3500	10000 avg rated hours	81.01	80 %	0.528	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GB1217-SS-I	Indoor - Wall-Mounted Lighting Fixture	2	28	Linear		86.18	3500	10000 avg rated hours	88.48	80 %	0.583	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GB1217-SS-IBX	Indoor - Ceiling-Mounted Lighting Fixture	1	28	Linear		82	3500	10000 avg rated hours	71.71	80 %	0.57	1/12/2010
Good Earth Lighting, Inc.	Good Earth Lighting	GB1217-SS-IBX	Indoor - Wall-Mounted Lighting Fixture	2	28	Linear		86.18	3500	10000 avg rated hours	88.48	80 %	0.583	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GB1224-T5-WHES-I	Indoor - Wall-Mounted Lighting Fixture	2	14	Compact Fluorescent		82	3500	10000 avg rated hours	69.87	80 %	.57	10/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	GB1236-T5-WHES-I	Indoor - Wall-Mounted Lighting Fixture	2	21	Compact Fluorescent		82	3500	10000 avg rated hours	74	80 %	.53	10/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	GB1324-T5-PWES-I	Indoor - Wall-Mounted Lighting Fixture	2	14	Compact Fluorescent		82	3500	10000 avg rated hours	72.2	80 %	54	10/26/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Good Earth Lighting, Inc.	Good Earth Lighting	GB1336-T5-PWES-I	Indoor - Wall-Mounted Lighting Fixture	2	21	Linear		84.93	3500	10000 avg rated hours	89.18	80 %	0.574	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GB1336-T5-PWES-IBX	Indoor - Wall-Mounted Lighting Fixture	2	21	Linear		82	3500	10000 avg rated hours	74.00	80 %	0.53	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GB1920-MR-I	Indoor - Wall-Mounted Lighting Fixture	1	32	Circular		83.66	3500	10000 avg rated hours	77.98	80 %	0.556	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GB1924-MR-I	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		85.85	3500	10000 avg rated hours	71.52	80 %	0.539	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GB21002-SN-I	Indoor - Ceiling-Mounted Lighting Fixture	2	28	Compact Fluorescent		86.18	3500	10000 avg rated hours	88.48	80 %	0.583	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GB21004-SN-I	Indoor - Ceiling-Mounted Lighting Fixture	4	28	Compact Fluorescent		86.18	3500	10000 avg rated hours	88.48	80 %	0.583	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GB3326-WH-ESI	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80	3500	10000 avg rated hours	55.4	80 %	0.53	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GB3336-CH-I	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80	3500	10000 avg rated hours	55.4	80 %	0.53	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GB3336-TWH-I	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80	3500	10000 avg rated hours	55.4	80 %	0.53	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GB3336-VAB-I	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80	3500	10000 avg rated hours	55.4	80 %	0.53	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GB3913-BN-I	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		80	3500	10000 avg rated hours	80	80 %	0.51	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GB3913-BZ-I	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		80	3500	10000 avg rated hours	80	80 %	0.51	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GB4520-WHES-I	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		80	3500	10000 avg rated hours	66.7	80 %	0.59	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GB4523-WHES-I	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		80	3500	10000 avg rated hours	66.7	80 %	0.59	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GB8626-PB-I	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	60.2			10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GB8626-RT-I	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	60.2			10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GB8726-RT-I	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	60.2			10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GB8726-TWH-I	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	60.2			10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GD/E-26 & EB-226-1-TP	Indoor - Wall-Mounted Lighting Fixture	2	26		Electronic Ballast	80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	.54	5/1/2006
Good Earth Lighting, Inc.	Good Earth Lighting	GH4212-BL-LIN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		84.7	3000	10000 avg rated hours	70.7	87.1 %	0.568	7/29/2011
Good Earth Lighting, Inc.	Good Earth Lighting	GH4212-BN-LIN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		84.7	3000	10000 avg rated hours	70.7	87.1 %	0.568	5/19/2010
Good Earth Lighting, Inc.	Good Earth Lighting	GH4312-BZ-LIN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		84.7	3000	10000 avg rated hours	70.7	87.1 %	0.568	5/19/2010
Good Earth Lighting, Inc.	Good Earth Lighting	GL1433-AB-I	Indoor - Wall-Mounted Lighting Fixture	3	13	Circular		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	8/23/2006
Good Earth Lighting, Inc.	Good Earth Lighting	GL1433-NK-I	Indoor - Wall-Mounted Lighting Fixture	3	13	Circular		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	8/23/2006
Good Earth Lighting, Inc.	Good Earth Lighting	GL1434-AB-I	Indoor - Wall-Mounted Lighting Fixture	4	13	Circular		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	8/23/2006
Good Earth Lighting, Inc.	Good Earth Lighting	GL1434-NK-I	Indoor - Wall-Mounted Lighting Fixture	4	13	Circular		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	8/23/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Good Earth Lighting, Inc.	Good Earth Lighting	GL21001-SN-I	Indoor - Ceiling-Mounted Lighting Fixture	2	28	Compact Fluorescent		86.18	3500 Kelvin	10000 avg rated hours	88.48	80 %	0.583	10/2/2008
Good Earth Lighting, Inc.	Good Earth Lighting	GL21002-SN-I	Indoor - Ceiling-Mounted Lighting Fixture	2	28	Compact Fluorescent		86.18	3500 Kelvin	10000 avg rated hours	88.48	80 %	0.583	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	GL21002-SN-IBX	Indoor - Ceiling-Mounted Lighting Fixture	2	28	Compact Fluorescent		86.18	3500	10000 avg rated hours	88.48	80 %	0.583	10/26/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GL21004-SN-I	Indoor - Ceiling-Mounted Lighting Fixture	4	28	Compact Fluorescent		86.18	3500 Kelvin	10000 avg rated hours	88.48	80 %	0.583	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	GL22048-PD-I	Indoor - Suspended Lighting Fixture	2	28	Compact Fluorescent		86.18	3500 Kelvin	10000 avg rated hours	88.48	80 %	0.583	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	GL3155-NKCP-I	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	0.54	5/20/2008
Good Earth Lighting, Inc.	Good Earth Lighting	GL4224-4T8-BZ	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		82	3500	10000 avg rated hours	70.4	80 %	0.51	8/3/2010
Good Earth Lighting, Inc.	Good Earth Lighting	GL4248-4T8-BZ	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	3500	10000 avg rated hours	85.65	80 %	0.56	8/3/2010
Good Earth Lighting, Inc.	Good Earth Lighting	GL4248-4T8-WH	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	3500	10000 avg rated hours	85.65	80 %	0.56	8/3/2010
Good Earth Lighting, Inc.	Good Earth Lighting	GL4552-BN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		86.2	3000 Kelvin	10000 avg rated hours	72.3	80 %	0.5	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	GL4552-WH-I	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		86.2	3000 Kelvin	10000 avg rated hours	72.3	80 %	0.5	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	GL4650-BNWDI	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	0.54	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	GL4717-WH-I	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		82	3500	10000 avg rated hours	85.65	80 %	0.56	8/3/2010
Good Earth Lighting, Inc.	Good Earth Lighting	GL4830-NKCP-I	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.55	82.6 %	.566	10/2/2008
Good Earth Lighting, Inc.	Good Earth Lighting	GL4840-NKCP-I	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	0.54	5/1/2008
Good Earth Lighting, Inc.	Good Earth Lighting	GL6543-BK-GLI	Indoor - Portable Lighting Fixtures	1	55	Circular		83.7	3000 Kelvin	10000 avg rated hours	63.6	80 %	0.547	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	GL6543-WH-GLI	Indoor - Portable Lighting Fixtures	1	55	Circular		83.7	3000 Kelvin	10000 avg rated hours	63.6	80 %	0.547	4/30/2008
Good Earth Lighting, Inc.	Good Earth Lighting	GLC4313-WH-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Circular		81	2700	10000 avg rated hours	71.2	84.5 %	.582	8/24/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GLS6543-BK-I	Indoor - Torchiere	1	58	Compact Fluorescent		82	3000	10000 avg rated hours	65.52	85 %	0.52	10/28/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GLS6543-WH-I	Indoor - Torchiere	1	58	Compact Fluorescent		82	3000	10000 avg rated hours	65.52	85 %	0.52	10/28/2009
Good Earth Lighting, Inc.	Good Earth Lighting	GPT4614-NK-I	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	0.591	3/1/2010
Good Earth Lighting, Inc.	Good Earth Lighting	GPT4614-ORB-I	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	0.591	3/1/2010
Good Earth Lighting, Inc.	Good Earth Lighting	GPT4715-BN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		84.7	3000	10000 avg rated hours	70.7	87.1 %	0.568	2/23/2010
Good Earth Lighting, Inc.	Good Earth Lighting	GU8013-BZ-I	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.9			2/23/2010
Good Earth Lighting, Inc.	Good Earth Lighting	GU8013-WH-I	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.9			2/23/2010
Good Earth Lighting, Inc.	Good Earth Lighting	GU8313-BZ-I	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.9			2/23/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Good Earth Lighting, Inc.	Good Earth Lighting	GU8313-WH-I	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.9			2/23/2010
Good Earth Lighting, Inc.	Good Earth Lighting	GU8427-BZ-I	Indoor - Wall-Mounted Lighting Fixture	1	27	Compact Fluorescent		84	4100	10000 avg rated hours	69.4	83.4 %	0.527	2/23/2010
Good Earth Lighting, Inc.	Good Earth Lighting	GU8526-WH-I	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast							3/2/2010
Good Earth Lighting, Inc.	Good Earth Lighting	GU8923-BZ-I	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	73.6			2/23/2010
Good Earth Lighting, Inc.	Good Earth Lighting	GU8923-WH-I	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	73.6			2/23/2010
Good Earth Lighting, Inc.	Good Earth Lighting	H3008-BN-LIN-I	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		84.7	3000	10000 avg rated hours	70.7	87.1 %	0.568	2/19/2010
Good Earth Lighting, Inc.	Good Earth Lighting	H3008-BZ-LIN-I	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		84.7	3000	10000 avg rated hours	70.7	87.1 %	0.568	2/19/2010
Good Earth Lighting, Inc.	Good Earth Lighting	H3408-BN-LIN-I	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		84.7	3000	10000 avg rated hours	70.7	87.1 %	0.568	2/19/2010
Good Earth Lighting, Inc.	Good Earth Lighting	H3408-BZ-LIN-I	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		84.7	3000	10000 avg rated hours	70.7	87.1 %	0.568	6/17/2010
Good Earth Lighting, Inc.	Good Earth Lighting	H4015-BN-LIN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		84.7	3000	10000 avg rated hours	70.7	87.1 %	0.568	2/23/2010
Good Earth Lighting, Inc.	Good Earth Lighting	H4015-BZ-LIN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		84.7	3000	10000 avg rated hours	70.7	87.1 %	0.568	6/17/2010
Good Earth Lighting, Inc.	Good Earth Lighting	H4019-BN-LIN-I	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		84.7	3000	10000 avg rated hours	70.7	87.1 %	0.568	6/17/2010
Good Earth Lighting, Inc.	Good Earth Lighting	H4019-BZ-LIN-I	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		84.7	3000	10000 avg rated hours	70.7	87.1 %	0.568	2/19/2010
Good Earth Lighting, Inc.	Good Earth Lighting	H4215-BN-LIN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000	10000 avg rated hours	60	88.4 %	0.636	5/21/2010
Good Earth Lighting, Inc.	Good Earth Lighting	H4215-BZ-LIN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000	10000 avg rated hours	60	88.4 %	0.636	5/21/2010
Good Earth Lighting, Inc.	Good Earth Lighting	H4219-BN-LIN-I	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		84.7	3000	10000 avg rated hours	70.7	87.1 %	0.568	6/17/2010
Good Earth Lighting, Inc.	Good Earth Lighting	H4219-BZ-LIN-I	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		84.7	3000	10000 avg rated hours	70.7	87.1 %	0.568	3/1/2010
Good Earth Lighting, Inc.	Good Earth Lighting	H4315-BN-LIN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000	10000 avg rated hours	60	88.4 %	0.636	5/21/2010
Good Earth Lighting, Inc.	Good Earth Lighting	H4315-BZ-LIN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000	10000 avg rated hours	60	88.4 %	0.636	5/21/2010
Good Earth Lighting, Inc.	Good Earth Lighting	H4319-BN-LIN-I	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		84	3000	10000 avg rated hours	70.7	87.1 %	0.568	6/17/2010
Good Earth Lighting, Inc.	Good Earth Lighting	H4319-BZ-LIN-I	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		84	3000	10000 avg rated hours	70.7	87.1 %	0.568	2/23/2010
Good Earth Lighting, Inc.	Good Earth Lighting	H4625-BN-LIN-I	Indoor - Ceiling-Mounted Lighting Fixture	2	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	0.591	1/28/2010
Good Earth Lighting, Inc.	Good Earth Lighting	H4625-BZ-LIN-I	Indoor - Ceiling-Mounted Lighting Fixture	2	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	0.591	1/28/2010
Good Earth Lighting, Inc.	HD SUPPLY	324861	Indoor - Wall-Mounted Lighting Fixture	2	21	Linear		82	3500	10000 avg rated hours	74.00	80 %	0.53	1/29/2010
Good Earth Lighting, Inc.	HD SUPPLY	326609	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		82	3500	10000 avg rated hours	51.43	80 %	0.53	1/26/2010
Good Earth Lighting, Inc.	I & I GROUP	GII-1236	Indoor - Wall-Mounted Lighting Fixture	2	21	Linear		84.93	3500 Kelvin	10000 avg rated hours	89.18	80 %	0.574	1/6/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Good Earth Lighting, Inc.	I & I GROUP	GII-1248	Indoor - Wall-Mounted Lighting Fixture	2	28	Linear		82	3500 Kelvin	10000 avg rated hours	63.232	80 %	.59	1/6/2007
Good Earth Lighting, Inc.	Master Brands	GMB9712D-T5-WHI	Indoor - Furniture/Cabinet Integrated	1	8	Linear		85.31	3000 Kelvin	10000 avg rated hours	63.28	80 %	0.543	5/1/2008
Good Earth Lighting, Inc.	Master Brands	GMB9724D-T5-WHI	Indoor - Furniture/Cabinet Integrated	1	14	Linear		84.75	3000 Kelvin	10000 avg rated hours	76.45	80 %	.536	5/1/2008
Good Earth Lighting, Inc.	Master Brands	GMB9733D-T5-WHI	Indoor - Furniture/Cabinet Integrated	1	21	Linear		85.65	3000 Kelvin	10000 avg rated hours	81.01	80 %	0.528	5/1/2008
Good Earth Lighting, Inc.	Patriot	GPT1301-ORBES-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Circular		81	2700	10000 avg rated hours	71.2	84.5 %	.582	5/13/2008
Good Earth Lighting, Inc.	Patriot	GPT1301-WHES-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Circular		81	2700	10000 avg rated hours	71.2	84.5 %	.582	5/13/2008
Good Earth Lighting, Inc.	Patriot	GPT2301-ORBES-I	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	.566	5/10/2010
Good Earth Lighting, Inc.	Patriot	GPT2301-WHES-I	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	.566	5/10/2010
Good Earth Lighting, Inc.	Patriot	GPT2401-BN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	5/10/2010
Good Earth Lighting, Inc.	Patriot	GPT2401-TWH-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	5/12/2010
Good Earth Lighting, Inc.	Patriot	GPT2415-WH-ESI	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		82	3500	10000 avg rated hours	60	80 %	0.59	5/10/2010
Good Earth Lighting, Inc.	Patriot	GPT3155-NK-I	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.9	3000	10000 avg rated hours	60.2	80 %	0.54	5/10/2010
Good Earth Lighting, Inc.	Patriot	GPT4313-WH-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Circular		81	2700	10000 avg rated hours	71.2	84.5 %	.582	5/10/2010
Good Earth Lighting, Inc.	Patriot	GPT4330-ORB-I	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	.591	5/10/2010
Good Earth Lighting, Inc.	Patriot	GPT4350-ORB-I	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		80	3500	10000 avg rated hours	64.0	87 %	.609	5/10/2010
Good Earth Lighting, Inc.	Patriot	GPT4552-BN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	0.591	5/10/2010
Good Earth Lighting, Inc.	Patriot	GPT4823-ORBA-I	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		80	3500	10000 avg rated hours	64	87 %	0.609	5/10/2010
Good Earth Lighting, Inc.	Patriot	GPT4830-NK-I	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Compact Fluorescent		80	3000	10000 avg rated hours	72.3	80 %	0.5	5/10/2010
Good Earth Lighting, Inc.	Portfolio	G2415-WH-ESI	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		82	3500 Kelvin	10000 avg rated hours	60	80 %	0.59	5/1/2008
Good Earth Lighting, Inc.	Portfolio	G3326-WH-ESI (Portfolio)	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.55	82.6 %	.566	8/5/2008
Good Earth Lighting, Inc.	Portfolio	G3912-BZ-I	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000 Kelvin	10000 avg rated hours	59.4	88.4 %	.636	8/5/2008
Good Earth Lighting, Inc.	Portfolio	G8113-NK-I	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			5/1/2008
Good Earth Lighting, Inc.	Portfolio	G8113-RT-I	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			5/1/2008
Good Earth Lighting, Inc.	Portfolio	G8436-TRT-I	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			5/1/2008
Good Earth Lighting, Inc.	Portfolio	G8536-ABZ-I	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			5/1/2008
Good Earth Lighting, Inc.	Portfolio	G8536-TRT-I	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			10/2/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Good Earth Lighting, Inc.	Portfolio	GB8113-NK-I	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			10/26/2009
Good Earth Lighting, Inc.	Portfolio	GB8113-RT-I	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			10/26/2009
Good Earth Lighting, Inc.	Portfolio	GL1301-WHES-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000 Kelvin	10000 avg rated hours	59.4	88.4 %	.636	8/5/2008
Good Earth Lighting, Inc.	Portfolio	GL1518-SS-I	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		80	3000	10000 avg rated hours	63.9	80 %	0.56	1/27/2009
Good Earth Lighting, Inc.	Portfolio	GL21002-SN-I (Portfolio)	Indoor - Ceiling-Mounted Lighting Fixture	2	28	Linear		82	3500	10000 avg rated hours	82.3	80 %	.53	8/5/2008
Good Earth Lighting, Inc.	Portfolio	GL21004-SN-I (Portfolio)	Indoor - Ceiling-Mounted Lighting Fixture	4	28	Linear		82	3500 Kelvin	10000 avg rated hours	82.3	93 %	.53	8/5/2008
Good Earth Lighting, Inc.	Portfolio	GL2301-WHES-I	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.55	82.6 %	.566	8/5/2008
Good Earth Lighting, Inc.	Portfolio	GL3150-VAB-I	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	.54	5/1/2008
Good Earth Lighting, Inc.	Portfolio	GL3400-SS-I	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		80	3500 Kelvin	10000 avg rated hours	64.0	87 %	.609	8/5/2008
Good Earth Lighting, Inc.	Portfolio	GL4006W-T5-WHT	Indoor - Ceiling-Mounted Lighting Fixture	2	14	Linear		82	3000	10000 avg rated hours	69.67	80 %	0.57	1/27/2009
Good Earth Lighting, Inc.	Portfolio	GL4015-WD-I	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		83.2	3000 Kelvin	10000 avg rated hours	74.64	84 %	.55	8/26/2008
Good Earth Lighting, Inc.	Portfolio	GL4024W-T8-WHT	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	61.8	80 %	.53	8/5/2008
Good Earth Lighting, Inc.	Portfolio	GL4048-T5-WDT	Indoor - Ceiling-Mounted Lighting Fixture	4	28	Linear		82	3000	10000 avg rated hours	82.3	80 %	.53	10/9/2008
Good Earth Lighting, Inc.	Portfolio	GL4048W-T5-WDT	Indoor - Ceiling-Mounted Lighting Fixture	4	28	Linear		82	3000	10000 avg rated hours	82.3	80 %	.53	8/5/2008
Good Earth Lighting, Inc.	Portfolio	GL4048W-T8-WHT	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	83.7	80 %	.53	8/5/2008
Good Earth Lighting, Inc.	Portfolio	GL4548-4T8-BA	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	4100	10000 avg rated hours	85.65656566	80 %	0.56	12/28/2010
Good Earth Lighting, Inc.	Portfolio	GL4552-BN-I (Portfolio)	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000 Kelvin	10000 avg rated hours	62.2	87 %	.591	8/5/2008
Good Earth Lighting, Inc.	Portfolio	GL4552-WH-I (Portfolio)	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000 Kelvin	10000 avg rated hours	62.2	87 %	.591	8/5/2008
Good Earth Lighting, Inc.	Portfolio	GLC2415-WH-ESI	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		82	3500	10000 avg rated hours	60	80 %	0.59	8/24/2009
Good Earth Lighting, Inc.	Portfolio	GLC2415-WH-ESIBX	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		82	3500	10000 avg rated hours	60	80 %	0.59	10/26/2009
Good Earth Lighting, Inc.	Tamlite	TA2401-WH	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	50	84.5 %	0.582	4/30/2008
Good Earth Lighting, Inc.	Tamlite	TA3150-BN	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	.54	6/12/2008
Good Earth Lighting, Inc.	Tamlite	TA4130-BN	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		86.2	3000 Kelvin	10000 avg rated hours	72.3	80 %	0.5	5/1/2008
Good Earth Lighting, Inc.	Tamlite	TA4541-WH	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		86	3500 Kelvin	10000 avg rated hours	71	80 %	.533	5/1/2008
Good Earth Lighting, Inc.	TCP	14000TW	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	.552	12/29/2006
Good Earth Lighting, Inc.	TCP	14026WSTW	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.9	3000	10000 avg rated hours	60.2	80 %	.54	12/29/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Good Earth Lighting, Inc.	TCP	1402X13WH	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		80	3000 Kelvin	10000 avg rated hours	54.29	80 %	.52	1/26/2007
Good Earth Lighting, Inc.	TCP	14036TW	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	59.47	85 %	.61	1/31/2008
Good Earth Lighting, Inc.	TCP	DES1X23GUFLCLBS	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	.556	3/27/2009
Good Earth Lighting, Inc.	TCP	DES1X23GUFLCLWH	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	.556	3/27/2009
Good Earth Lighting, Inc.	TCP	DES1X27GUFLCLBS	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	.552	3/27/2009
Good Earth Lighting, Inc.	TCP	DES1X27GUFLCLWH	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	.552	3/27/2009
Good Earth Lighting, Inc.	UTILITECH	G4511-BN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000	10000 avg rated hours	59.4	88.4 %	0.636	12/28/2010
Good Earth Lighting, Inc.	UTILITECH	G4511-WH-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000	10000 avg rated hours	59.4	88.4 %	0.636	12/28/2010
Good Earth Lighting, Inc.	UTILITECH	G5230-BKSS-I	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		80	3500	10000 avg rated hours	64	87 %	0.609	1/4/2011
Good Earth Lighting, Inc.	UTILITECH	G9804-T8-BKSS	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	4100	10000 avg rated hours	85.65656566	80 %	0.56	1/4/2011
Good Earth Lighting, Inc.	UTILITECH	G9805-BKSS-I	Indoor - Ceiling-Mounted Lighting Fixture	2	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	0.591	1/4/2011
Good Earth Lighting, Inc.	UTILITECH	GA9712L-T5-WHI	Indoor - Undercabinet	1	8	Compact Fluorescent		82	4100	10000 avg rated hours	51.11	80 %	0.55	1/4/2011
Good Earth Lighting, Inc.	UTILITECH	GL4424-2T8-WH	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		82	3500	10000 avg rated hours	66.66666667	80 %	0.58	12/13/2010
Good Earth Lighting, Inc.	UTILITECH	GL45112-BN-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000	10000 avg rated hours	59.4	88.4 %	0.636	6/29/2009
Good Earth Lighting, Inc.	UTILITECH	GL9824-T5-WHES	Indoor - Ceiling-Mounted Lighting Fixture	2	14	Linear		82	3500 Kelvin	10000 avg rated hours	69.9	80 %	.57	9/16/2008
Good Earth Lighting, Inc.	UTILITECH	GL9824-T5-WHES	Indoor - Undercabinet	2	14	Circular		82	3500 Kelvin	10000 avg rated hours	72.2	80 %	.54	4/30/2008
Good Earth Lighting, Inc.	UTILITECH	GL9846-T5-WHES	Indoor - Undercabinet	2	28	Circular		82	3500 Kelvin	10000 avg rated hours	82.3	80 %	.53	4/30/2008
Good Earth Lighting, Inc.	UTILITECH	GU2115XL-I	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		82	4100	10000 avg rated hours	60	80 %	0.57	11/17/2010
Good Earth Lighting, Inc.	UTILITECH	GU4018-WH-I	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	68.7	85.5 %	0.63	7/28/2009
Good Earth Lighting, Inc.	UTILITECH	GU4482-T8-ORB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3500	10000 avg rated hours	83.68421053	80 %	0.53	12/13/2010
Good Earth Lighting, Inc.	UTILITECH	GU5230-BKSS-I	Indoor - Portable Lighting Fixtures	2	23	Compact Fluorescent		80	3500	10000 avg rated hours	64	87 %	0.609	9/10/2009
Good Earth Lighting, Inc.	UTILITECH	GU8813-BZ-I	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.9			11/10/2010
Good Earth Lighting, Inc.	UTILITECH	GU8813-WH-I	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.9			11/10/2010
Good Earth Lighting, Inc.	UTILITECH	GU9318C-T8-WHI	Indoor - Ceiling-Mounted Lighting Fixture	1	15	Linear		82	4100	10000 avg rated hours	53.4375	80 %	0.51	11/19/2010
Good Earth Lighting, Inc.	UTILITECH	GU9712L-T5-WHI	Indoor - Undercabinet	1	8	Compact Fluorescent		82	4100	10000 avg rated hours	51.11	80 %	0.55	6/12/2009
Good Earth Lighting, Inc.	UTILITECH	GU9724L-T5-WHI	Indoor - Undercabinet	1	14	Compact Fluorescent		82	4100	10000 avg rated hours	72.20	80 %	0.53	6/12/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Good Earth Lighting, Inc.	UTILITECH	GU9733L-T5-WHI	Indoor - Undercabinet	1	21	Compact Fluorescent		82	4100	10000 avg rated hours	70.48	80 %	0.57	6/12/2009
Good Earth Lighting, Inc.	UTILITECH	GU9804-T8-BKSS	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	4100	10000 avg rated hours	85.65656566	80 %	0.56	12/13/2010
Good Earth Lighting, Inc.	UTILITECH	GU9805-BKSS-I	Indoor - Ceiling-Mounted Lighting Fixture	2	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	0.591	6/26/2009
Good Earth Lighting, Inc.	UTILITECH	GU9812-SS-I	Indoor - Suspended Lighting Fixture	1	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	0.591	12/13/2010
Grandrich Corporation	Full Spectrum by Grandrich	ES-101	Indoor - Portable Lighting Fixtures	1	27	Compact Fluorescent		80.8	6500 Kelvin	10000 avg rated hours	50.68	80.74 %	.508	9/13/2007
Grandrich Corporation	Full Spectrum by Grandrich	ES-103	Indoor - Portable Lighting Fixtures	1	27	Compact Fluorescent		80.8	6500 Kelvin	10000 avg rated hours	50.68	80.74 %	.508	9/16/2008
Grandrich Corporation	Full Spectrum by Grandrich	ES-117	Indoor - Portable Lighting Fixtures	1	27	Compact Fluorescent		80.8	6500 Kelvin	10000 avg rated hours	50.68	80.74 %	.508	9/13/2007
Grandrich Corporation	Full Spectrum by Grandrich	ES-118-27	Indoor - Portable Lighting Fixtures	1	27	Compact Fluorescent		80.8	6500 Kelvin	10000 avg rated hours	50.68	80.74 %	.508	9/13/2007
Grandrich Corporation	Full Spectrum by Grandrich	ES-201	Indoor - Portable Lighting Fixtures	1	27	Compact Fluorescent		80.8	6500 Kelvin	10000 avg rated hours	50.68	80.74 %	.508	9/13/2007
Grandrich Corporation	Full Spectrum by Grandrich	ES-201-5	Indoor - Portable Lighting Fixtures	1	27	Compact Fluorescent		80.8	6500 Kelvin	10000 avg rated hours	50.68	80.74 %	.508	9/16/2008
Grandrich Corporation	Full Spectrum by Grandrich	ES-201A	Indoor - Portable Lighting Fixtures	1	27	Compact Fluorescent		80.8	6500 Kelvin	10000 avg rated hours	50.68	80.74 %	.508	9/16/2008
Grandrich Corporation	Full Spectrum by Grandrich	ES-205	Indoor - Portable Lighting Fixtures	1	27	Compact Fluorescent		80.8	6500 Kelvin	10000 avg rated hours	50.68	80.74 %	.508	9/16/2008
Grandrich Corporation	Full Spectrum by Grandrich	ES-217	Indoor - Portable Lighting Fixtures	1	27	Compact Fluorescent		80.8	6500 Kelvin	10000 avg rated hours	50.68	80.74 %	.508	9/13/2007
Grandrich Corporation	Full Spectrum by Grandrich	ES-218-27	Indoor - Portable Lighting Fixtures	1	27	Compact Fluorescent		80.8	6500 Kelvin	10000 avg rated hours	50.68	80.74 %	.508	9/13/2007
Grandrich Corporation	Full Spectrum by Grandrich	ES-222	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.25	6500 Kelvin	10000 avg rated hours	57.13	84.68 %	0.580	8/2/2005
Grandrich Corporation	Full Spectrum by Grandrich	ES-401	Indoor - Portable Lighting Fixtures	1	27	Compact Fluorescent		80.8	6500 Kelvin	10000 avg rated hours	50.68	80.74 %	.508	9/13/2007
Grandrich Corporation	Grandrich	ES-141	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	.52	6/29/2006
Grandrich Corporation	Grandrich	ES-143	Indoor - Portable Lighting Fixtures	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	1/26/2009
Grandrich Corporation	Grandrich	ES-144	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	1/26/2009
Grandrich Corporation	Grandrich	ES-230-1	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	7/1/2010
Grandrich Corporation	Grandrich	ES-2400	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	7/1/2010
Grandrich Corporation	Grandrich	ES-241	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	.52	6/29/2006
Grandrich Corporation	Grandrich	ES-243-1 BLK	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	1/26/2009
Grandrich Corporation	Grandrich	ES-243-1 WHT	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	3/2/2010
Grandrich Corporation	Grandrich	ES-243-2	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	1/26/2009
Grandrich Corporation	Grandrich	ES-244	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	1/26/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Grandrich Corporation	Grandrich	ES-245	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	1/26/2009
Grandrich Corporation	Grandrich	ES-246	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	10/20/2009
Grandrich Corporation	Grandrich	ES-247	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	10/20/2009
Grandrich Corporation	Grandrich	ES-250	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	10/20/2009
Grandrich Corporation	Grandrich	ES-251	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	1/26/2009
Grandrich Corporation	Grandrich	ES-252	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	1/26/2009
Grandrich Corporation	Grandrich	ES-253	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	1/26/2009
Grandrich Corporation	Grandrich	ES-254	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	1/26/2009
Grandrich Corporation	Grandrich	ES-2540	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	7/1/2010
Grandrich Corporation	Grandrich	ES-255	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	10/20/2009
Grandrich Corporation	Grandrich	ES-260	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	10/20/2009
Grandrich Corporation	Grandrich	ES-400	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	7/1/2010
Grandrich Corporation	Grandrich	ES-460	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	10/20/2009
Grandrich Corporation	Grandrich	ES-510	Indoor - Portable Lighting Fixtures	1	55	Compact Fluorescent		82.64	2700 Kelvin	10000 avg rated hours	70.30	81.5 %	.55	9/7/2006
Grandrich Corporation	Grandrich	ES-5230	Indoor - Torchiere	1	25	Compact Fluorescent		82.89	2700	8000 avg rated hours	65.79	95.347 %	0.711	7/1/2010
Grandrich Corporation	Grandrich	ES-531	Indoor - Torchiere	1	25	Compact Fluorescent		82.89	2700	8000 avg rated hours	65.79	95.347 %	0.711	7/1/2010
Grandrich Corporation	Grandrich	ES-532	Indoor - Torchiere	1	25	Compact Fluorescent		82.89	2700	8000 avg rated hours	65.79	95.347 %	0.711	10/20/2009
Grandrich Corporation	Grandrich	ES-533	Indoor - Torchiere	1	25	Compact Fluorescent		82.89	2700	8000 avg rated hours	65.79	95.347 %	0.711	10/20/2009
Grandrich Corporation	Grandrich	ES-534	Indoor - Torchiere	1	25	Compact Fluorescent		82.89	2700	8000 avg rated hours	65.79	95.347 %	0.711	10/20/2009
Grandrich Corporation	Grandrich	ES-535	Indoor - Torchiere	1	25	Compact Fluorescent		82.89	2700	8000 avg rated hours	65.79	95.347 %	0.711	10/20/2009
Grandrich Corporation	Grandrich	ES-536	Indoor - Torchiere	1	25	Compact Fluorescent		82.89	2700	8000 avg rated hours	65.79	95.347 %	0.711	10/20/2009
Grandrich Corporation	Grandrich	ES-538	Indoor - Torchiere	1	25	Compact Fluorescent		82.89	2700	8000 avg rated hours	65.79	95.347 %	0.711	10/20/2009
Grandrich Corporation	Grandrich	ES-538 BLK	Indoor - Torchiere	1	25	Compact Fluorescent		82.89	2700	8000 avg rated hours	65.79	95.347 %	0.711	7/1/2010
Grandrich Corporation	Grandrich	ES-538 GRY	Indoor - Torchiere	1	25	Compact Fluorescent		82.89	2700	8000 avg rated hours	65.79	95.347 %	0.711	7/1/2010
Grandrich Corporation	Grandrich	ES-539	Indoor - Torchiere	1	25	Compact Fluorescent		82.89	2700	8000 avg rated hours	65.79	95.347 %	0.711	10/20/2009
Grandrich Corporation	Grandrich	ES-540 BRN	Indoor - Torchiere	1	25	Compact Fluorescent		82.89	2700	8000 avg rated hours	65.79	95.347 %	0.711	7/1/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Grandrich Corporation	Grandrich	ES-540 ST	Indoor - Torchiere	1	25	Compact Fluorescent		82.89	2700	8000 avg rated hours	65.79	95.347 %	0.711	7/1/2010
Grandrich Corporation	Grandrich	ML-248	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	10/20/2009
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	CHES0055-16	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH0024-16	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH0024-20	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH0026-14	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH0028-16	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH0028-20	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH0030-16	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH0030-20	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH0030-24	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH0040-16	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH0040-20	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH0040-24	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH0050-16	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH0050-20	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH0050-24	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH0055-20	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH0055-3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH0080-16	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH0080-20	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH107-16	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH107-20	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH107-3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH107-3ASCF	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/21/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH107-3AWCF	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/21/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH107-3AWSS	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/21/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH107-5ASCF	Indoor - Ceiling-Mounted Lighting Fixture	5	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH107-5AWCF	Indoor - Ceiling-Mounted Lighting Fixture	5	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH107-5AWSS	Indoor - Ceiling-Mounted Lighting Fixture	5	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH107-6+3ASCF	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	1/2/2009
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH107-6+3AWCF	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	1/2/2009
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH107-6+3AWSS	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	1/2/2009
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH1762-16	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH1762-20	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH1762-3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH1762-6+3EBZ	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	1/2/2009
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH20820-8AWSS	Indoor - Ceiling-Mounted Lighting Fixture	8	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	1/2/2009
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH20820-8EBZ	Indoor - Ceiling-Mounted Lighting Fixture	8	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	1/2/2009
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH22-15OS	Indoor - Ceiling-Mounted Lighting Fixture	12	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	1/2/2009
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH22-16	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH22-20	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH22-3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH22-3OS	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/21/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH22-5OS	Indoor - Ceiling-Mounted Lighting Fixture	5	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH22-9OS	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	1/2/2009
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH27-16	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH27-20	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH27-3UP	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH28051-3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH28051-3BK	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/21/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH28051-3SS	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/21/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH28051-6	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH28051-6BK	Indoor - Ceiling-Mounted Lighting Fixture	6	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	1/2/2009
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH28051-6SS	Indoor - Ceiling-Mounted Lighting Fixture	6	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	1/2/2009
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH28051-8-4BK	Indoor - Ceiling-Mounted Lighting Fixture	12	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	1/2/2009
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH28051-8-4SS	Indoor - Ceiling-Mounted Lighting Fixture	12	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	1/2/2009
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH44-16	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH60-16	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH60-20	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH60-3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH60-3ORB	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/21/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH60-5ORB	Indoor - Ceiling-Mounted Lighting Fixture	5	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH60-6	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH60-6+3ORB	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	1/2/2009
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH60-6ORB	Indoor - Ceiling-Mounted Lighting Fixture	6	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	1/2/2009
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH8020-16	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH8020-20	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH81-13	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH81-16	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH81-20	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH81-3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH81-3ORB	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/21/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH81-6ORB	Indoor - Ceiling-Mounted Lighting Fixture	6	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	1/2/2009
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH81-9ORB	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	1/2/2009
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH89-5BPT	Indoor - Ceiling-Mounted Lighting Fixture	5	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH89-5ORB	Indoor - Ceiling-Mounted Lighting Fixture	5	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH89-9BPT	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	1/2/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH89-9ORB	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	1/2/2009
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH90-16	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH90-20	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH94-16	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH94-20	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCH/SF44-12	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCP35-1BK	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCP35-1SS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCP35-2BK	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCP35-2SS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCP35-3BK	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCP35-3SS	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCP55-1BK	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCP55-1SS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCP55-2BK	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCP55-2SS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCP55-3BK	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCP55-3SS	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCVL60-2ORB	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/21/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCVL60-3ORB	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/21/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESCVL60-4ORB	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM017-10SN	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2010
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM017-14SN	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2010
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM017-32SN	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2010
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM10-12 ASBCP	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM10-12 ASCF	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM10-12 AWBCP	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM10-12 AWBK	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM10-12 AWC	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM10-12 AWEBZ	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM10-12 AWORB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM10-12 AWSS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM10-16 ASBCP	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM10-16 ASCF	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM10-16 AWBCP	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM10-16 AWBK	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM10-16 AWC	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM10-16 AWEBZ	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM10-16 AWORB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM10-16 AWSS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM1762-12EBZ	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM1762-12SN	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM1762-16EBZ	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM1762-16SN	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM206SS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM206WH	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM208SS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM208WH	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM212-ORB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2010
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM212-SS/CH	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2010
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM216-ORB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2010
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM216-SS/CH	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM22-12OS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM22-16OS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM3200-12BWCH	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2010
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM3200-15BWCH	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2010
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM381-14	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2010
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM389-12DWORB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2010
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM389-12DWSS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2010
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM389-16DWSS	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2010
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM40-12CF	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM412 AB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM412 ABN	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM412 ASPL	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM412 BK	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM412 EBZ	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM412 MBPL	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM412 SS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM412 WH	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM416 AB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM416 ABN	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM416 ASPL	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM416 BK	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM416 EBZ	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM416 MBPL	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM416 SS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM416 WH	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM 55-12 ASCF	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM 55-12AWBK	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM 55-12AWCF	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM 55-12AWSS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM 55-16ASCF	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM 55-16AWBK	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM 55-16AWCF	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM 55-16AWSS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM8020-12ABN	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM81-12ORB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM81-16ORB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM912DBZ	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM97-17ORBSC	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2010
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESFM97-17ORBWS	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2010
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESLK10-12ASEBZ	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESLK10-12ASORB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESLK10-12ASSS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESLK10-12AWEBZ	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESLK10-12AWORB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESLK10-12AWSS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESLK107-AWORB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESLK107-AWSN	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESLK1762-12EBZ	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESLK1762-12SN	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESLK1762-16EBZ	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESLK1762-16SN	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESLK412EBZ	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESLK412SN	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESLK412WH	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESLK55-AWORB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESLK55-AWSN	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESLK912EBZ	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESSF0027-16	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESSF0028-16	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESSF0030-16	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESSF0040-16	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESSF0050-16	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESSF0055-13	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESSF0055-16	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESSF107-13	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESSF1762-13	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESSF20828-3	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESSF22-13	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESSF22-16	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESSF28051-2	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESSF28051-2BK	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/21/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESSF28051-2SS	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/21/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESSF60-13	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESSF60-16	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESSF8020-11	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESSF8020-13	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESSF90-13	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESSF94-13	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	8/6/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESTP35-2BK	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESTP35-2SS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESTP35-3BK	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESTP35-3SS	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESTP35-4BK	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESTP35-4SS	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESTP55-2BK	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESTP55-2SS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESTP55-3BK	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESTP55-3SS	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESTP55-4BK	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESTP55-4SS	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	3000	10000 avg rated hours	70.61	83.24 %	0.53	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL107-2ASCF	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/21/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL107-2AWCF	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/21/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL107-2AWSS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/21/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL107-3ASCF	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/21/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL107-3AWCF	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/21/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL107-3AWSS	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/21/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL107-4ASCF	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL107-4AWCF	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL107-4AWSS	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL204-2AWCF	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/21/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL204-2AWSS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/21/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL204-3AWCF	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/21/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL204-3AWSS	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/21/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL204-4AWCF	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL204-4AWSS	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL22-2OS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/21/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL22-3OS	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/21/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL22-4OS	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL2602-SS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL2604-SS	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL5-1AWSS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL5-2AWSS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL5-4AWSS	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL55-2AWBK	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL55-2AWSS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL55-5AWBK	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL55-5AWSS	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL626-2BK	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL626-2SS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL626-4BK	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL626-4SS	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL7-1SSM	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL7-2SSM	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL7-4SSM	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL81-2ORB	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/21/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL81-3ORB	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/21/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESVL81-4ORB	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	12/10/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL0031-12OBZ	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL0041-12CF	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL10-12ASBCP	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL10-12ASCF	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL10-12AWBCP	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL10-12AWCF	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL10-12AWEBZ	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL10-12AWORB	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL10-12AWSS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL107ASCF	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL107AWCF	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL107AWSS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL-12ASCF	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL-12AWBK	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL-12AWCF	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL-12AWORB	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL-12AWSS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL1762-1EBZ	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL20828-12EBZ	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL22-1OS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL28051-1BK	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL28051-1SS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL4101-SS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL55-ASCF	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL55-AWBK	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL55-AWCF	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL55-AWEBZ	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL55-AWSS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL60-1ORB	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL626-1BK	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL626-1SS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL6553-SS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL759-SS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL81-1ORB	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL89-1BPT	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	ESWL89-1ORB	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000	10000 avg rated hours	67.02	83 %	0.55	11/18/2008
Green Lighting Eco Products Ltd.	Green Lighting Eco Products Ltd.	FMES 55-12 SS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	8/6/2008
Greenlite Lighting Corporation	Greenlite	13W/DL/BL	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.4 %	.582	4/9/2007
Greenlite Lighting Corporation	Greenlite	13W/DL/NBL	Indoor - Portable Lighting Fixtures	1	14	Compact Fluorescent		89.07	2700	10000 avg rated hours	68.14	89.07 %	0.562	6/8/2010
Greenlite Lighting Corporation	Greenlite	13W/DL/NS	Indoor - Portable Lighting Fixtures	1	14	Compact Fluorescent		89.07	2700	10000 avg rated hours	68.14	89.07 %	0.562	6/8/2010
Greenlite Lighting Corporation	Greenlite	13W/DL/SL	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.4 %	.582	4/9/2007
Greenlite Lighting Corporation	Greenlite	18/23/41W/TORH/BK	Indoor - Torchiere	2	19	Compact Fluorescent		80.8	2700	10000 avg rated hours	69.41	83.22 %	0.53	6/8/2010
Greenlite Lighting Corporation	Greenlite	18/23/41W/TORH/WH	Indoor - Torchiere	2	19	Compact Fluorescent		80.8	2700	10000 avg rated hours	69.41	83.22 %	0.53	6/8/2010
Greenlite Lighting Corporation	Greenlite	18W/DL/GU	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	59.5	85 %	.61	1/29/2007
Greenlite Lighting Corporation	Greenlite	18W/DL/SL	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	4/9/2007
Greenlite Lighting Corporation	Greenlite	18W/Dome/CF/WH/GU	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	59.5	85 %	.61	1/29/2007
Greenlite Lighting Corporation	Greenlite	18W/Globe/CF/WH/GU	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	59.5	85 %	.61	1/29/2007
Greenlite Lighting Corporation	Greenlite	18W/Globe/EF/GU	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			1/29/2007
Greenlite Lighting Corporation	Greenlite	55W/T/DIM	Indoor - Torchiere	1	55	Circular		80.45	3000 Kelvin	10000 avg rated hours	71.33	85.29 %	0.515	9/26/2006
Greenlite Lighting Corporation	Greenlite	BR/FL/2-18W	Indoor - Post Top Lighting Fixture	2	18	Circular		82	2700 Kelvin	10000 avg rated hours	59.5	85 %	.61	2/15/2007
Greenlite Lighting Corporation	Greenlite	BR/TL/18W	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	59.5	85 %	.61	4/9/2007
Greenlite Lighting Corporation	Greenlite	CH/Modern/DL/18W	Indoor - Post Top Lighting Fixture	2	18	Circular		82	2700 Kelvin	10000 avg rated hours	59.5	85 %	.61	2/15/2007
Guangdong Gangfeng Electrical Appliance Co., Ltd	TOUVE	GFZ06I-17	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		86.4	4100	10010 avg rated hours	69.9	87.6 %	0.52	9/28/2009
Guangdong Gangfeng Electrical Appliance Co., Ltd	TOUVE	GFZ06I-217	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		86.1	4100	10010 avg rated hours	68	87.6 %	0.56	9/28/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Guangdong Gangfeng Electrical Appliance Co., Ltd	TOUVE	GFZ06I-225	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		85	4100	10010 avg rated hours	80.4	87.2 %	0.56	9/28/2009
Guangdong Gangfeng Electrical Appliance Co., Ltd	TOUVE	GFZ06I-232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		87	4100	10010 avg rated hours	77.3	87 %	0.57	9/28/2009
Guangdong Gangfeng Electrical Appliance Co., Ltd	TOUVE	GFZ06I-25	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		85	4100	10010 avg rated hours	79	87.2 %	0.55	9/28/2009
Guangdong Gangfeng Electrical Appliance Co., Ltd	TOUVE	GFZ06I-32	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		87	4100	10010 avg rated hours	76.9	87 %	0.57	9/28/2009
Guangdong Gangfeng Electrical Appliance Co., Ltd	TOUVE	TMFZ20-Y217	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		86.1	4100	10010 avg rated hours	68	87.6 %	0.56	9/28/2009
Guangdong Gangfeng Electrical Appliance Co., Ltd	TOUVE	TMFZ20-Y225	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		85	4100	10010 avg rated hours	80.4	87.2 %	0.56	9/28/2009
Guangdong Gangfeng Electrical Appliance Co., Ltd	TOUVE	TMFZ20-Y232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		87	4100	10010 avg rated hours	77.3	87 %	0.57	9/28/2009
Guangdong Gangfeng Electrical Appliance Co., Ltd	TOUVE	TVSL-16EB	Indoor - Portable Lighting Fixtures	2	32	Linear		87	4100	10010 avg rated hours	77.3	87 %	0.57	9/28/2009
Guangdong Gangfeng Electrical Appliance Co., Ltd	TOUVE	TVSL-25	Indoor - Portable Lighting Fixtures	2	32	Linear		87	4100	10010 avg rated hours	77.3	87 %	0.57	9/28/2009
Guangdong Gangfeng Electrical Appliance Co., Ltd	TOUVE	TVSL-30G	Indoor - Portable Lighting Fixtures	2	32	Linear		87	4100	10010 avg rated hours	77.3	87 %	0.57	9/28/2009
Guangdong Gangfeng Electrical Appliance Co., Ltd	TOUVE	TVSL-40	Indoor - Portable Lighting Fixtures	2	32	Linear		87	4100	10010 avg rated hours	77.3	87 %	0.57	9/28/2009
Hampton Products International Corp.	Brinks Motion Activated	7011B	Outdoor - Wall-Mounted	1	100	Halogen	N/A							4/30/2008
Hampton Products International Corp.	Brinks Motion Activated	7011W	Outdoor - Wall-Mounted	1	100	Halogen	N/A							9/22/2009
Hampton Products International Corp.	Brinks Motion Activated	7160	Outdoor - Wall-Mounted	1	150	Halogen	N/A							4/30/2008
Hampton Products International Corp.	Brinks Motion Activated	7222	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							4/30/2008
Hampton Products International Corp.	Brinks Motion Activated	7224	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							4/30/2008
Hanover Lantern	Hanover Lantern	B2513ES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B2513ES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B28410ES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B28410ES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B28410ES26W	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Hanover Lantern	Hanover Lantern	B28412ES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B28412ES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B28412ES26W	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B28430ES13W	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B28430ES18W	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B28430ES26W	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B28461ES13W	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B28461ES18W	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B28461ES26W	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B28610ES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B28610ES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B28610ES26W	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B28612ES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B28612ES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B28612ES26W	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B28630ES13W	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B28630ES18W	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B28630ES26W	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B28661ES13W	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B28661ES18W	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B28661ES26W	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B4101ES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B4101ES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B4101ES26W	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B4110ES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B4110ES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Hanover Lantern	Hanover Lantern	B4110ES26W	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B4130ES13W	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B4130ES18W	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B4130ES26W	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B54220ES13W	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B54220ES18W	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B54220ES26W	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B54221ES13W	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B54221ES18W	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B54230ES13W	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B54230ES18W	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B54230ES26W	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B54260ES13W	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B54260ES18W	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B54260ES26W	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B542FRMES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B542FRMES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B542FRMES26W	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B542FSMES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B542FSMES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B542FSMES26W	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B54420ES13W	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B54420ES18W	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B54420ES26W	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B54421ES13W	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B54421ES18W	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Hanover Lantern	Hanover Lantern	B54421ES26W	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B54430ES13W	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B54430ES18W	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B54430ES26W	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B54460ES13W	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B54460ES18W	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B54460ES26W	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B544FRMES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B544FRMES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B544FRMES26W	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B544FSMES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B544FSMES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B544FSMES26W	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B544FSMES26W	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B54620ES13W	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B54620ES18W	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B54620ES26W	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B54621ES13W	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B54621ES18W	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B54621ES26W	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B54630ES13W	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B54630ES18W	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B54630ES26W	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B54660ES13W	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B54660ES18W	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B54660ES26W	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Hanover Lantern	Hanover Lantern	B546FRMES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B546FRMES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B546FRMES26W	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B546FSMES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B546FSMES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B546FSMES26W	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B5501ES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B5501ES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B5501ES26W	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B5510ES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B5510ES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B5510ES26W	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B55210ES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B55210ES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B55210ES26W	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B55212ES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B55212ES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B55212ES26W	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B55220ES13W	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B55220ES18W	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B55220ES26W	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B55221ES13W	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B55221ES18W	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B55221ES26W	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B55230ES13W	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B55230ES18W	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Hanover Lantern	Hanover Lantern	B55230ES26W	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B55260ES13W	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B55260ES18W	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B55260ES26W	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B5530ES13W	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B5530ES18W	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B5530ES26W	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B55410ES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B55410ES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B55410ES26W	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B55412ES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B55412ES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B55412ES26W	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B55420ES13W	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B55420ES18W	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B55420ES26W	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B55421ES13W	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B55421ES18W	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B55421ES26W	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B55430ES13W	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B55430ES18W	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B55430ES26W	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B55460ES13W	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B55460ES18W	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B55460ES26W	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B56412ES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			4/28/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Hanover Lantern	Hanover Lantern	B56412ES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			4/28/2009
Hanover Lantern	Hanover Lantern	B56412ES26W	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			4/28/2009
Hanover Lantern	Hanover Lantern	B56420ES18W	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			4/28/2009
Hanover Lantern	Hanover Lantern	B56420ES26W	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			4/28/2009
Hanover Lantern	Hanover Lantern	B56421ES13W	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			4/28/2009
Hanover Lantern	Hanover Lantern	B56421ES18W	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			4/28/2009
Hanover Lantern	Hanover Lantern	B56421ES26W	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			4/28/2009
Hanover Lantern	Hanover Lantern	B56612ES13W	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			4/28/2009
Hanover Lantern	Hanover Lantern	B56612ES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			4/28/2009
Hanover Lantern	Hanover Lantern	B56612ES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			4/28/2009
Hanover Lantern	Hanover Lantern	B56612ES26W	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			4/28/2009
Hanover Lantern	Hanover Lantern	B56620ES13W	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			4/28/2009
Hanover Lantern	Hanover Lantern	B56620ES18W	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			4/28/2009
Hanover Lantern	Hanover Lantern	B56621ES13W	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			4/28/2009
Hanover Lantern	Hanover Lantern	B56621ES18W	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			4/28/2009
Hanover Lantern	Hanover Lantern	B56621ES26W	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			4/28/2009
Hanover Lantern	Hanover Lantern	B56621ES26W	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			4/28/2009
Hanover Lantern	Hanover Lantern	B56630ES-113W	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			4/28/2009
Hanover Lantern	Hanover Lantern	B56630ES-118W	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			4/28/2009
Hanover Lantern	Hanover Lantern	B8201ES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B8201ES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B8201ES26W	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B8212RMES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B8212RMES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B8212RMES26W	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B8261ES13W	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Hanover Lantern	Hanover Lantern	B8261ES18W	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B8261ES26W	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B8301ES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B8301ES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B8301ES26W	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B8312RMES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B8312RMES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B8312RMES26W	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B8330ES13W	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B8330ES18W	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B8330ES26W	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B8361ES13W	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B8361ES18W	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B8361ES26W	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B9922ES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B9922ES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B9923ES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B9923ES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B9932ES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B9932ES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B9932ES26W	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B9933ES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B9933ES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B9933ES26W	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B9935ES13W	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B9935ES18W	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Hanover Lantern	Hanover Lantern	B9935ES26W	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B9962ES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B9962ES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B9962ES26W	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B9963ES13W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B9963ES18W	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B9963ES26W	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
Hanover Lantern	Hanover Lantern	B9965ES13W	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			9/2/2008
Hanover Lantern	Hanover Lantern	B9965ES18W	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			8/29/2008
Hanover Lantern	Hanover Lantern	B9965ES26W	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			9/2/2008
HeathCo LLC	Ace	SL-5408-GR	Outdoor - Wall-Mounted	2	120	Incandescent	N/A							5/28/2006
HeathCo LLC	Ace	SL-5408-WH	Outdoor - Wall-Mounted	2	120	Incandescent	N/A							5/28/2006
HeathCo LLC	Ace	SL-5412-WH	Outdoor - Wall-Mounted	2	120	Incandescent	N/A							2/27/2006
HeathCo LLC	Ace	SL-5511-WH	Outdoor - Wall-Mounted	1	150	Halogen	N/A							1/12/2006
HeathCo LLC	Ace	SL-5710-BZ	Outdoor - Wall-Mounted	2	20	Fluorescent	Electronic Ballast							5/28/2006
HeathCo LLC	Ace	SL-5710-WH	Outdoor - Wall-Mounted	2	20	Fluorescent	Electronic Ballast							5/28/2006
HeathCo LLC	Ace	XX-5408-XX	Outdoor - Wall-Mounted	2	120	Incandescent	N/A							5/28/2006
HeathCo LLC	Ace	XX-5412-XX	Outdoor - Wall-Mounted	2	120	Incandescent	N/A							2/27/2006
HeathCo LLC	Ace	XX-5511-XX	Outdoor - Wall-Mounted	1	150	Halogen	N/A							5/28/2006
HeathCo LLC	DESA / Heath Zenith	SL-4133-SV	Outdoor - Wall-Mounted	1	100	Incandescent	N/A			0 avg rated hours	0			7/8/2008
HeathCo LLC	DESA / Heath Zenith	SL-4150-PB-B	Outdoor - Wall-Mounted	1	100	Incandescent	N/A			0 avg rated hours	0			7/8/2008
HeathCo LLC	DESA / Heath Zenith	SL-4150-SV	Outdoor - Wall-Mounted	1	100	Incandescent	N/A			0 avg rated hours	0			7/8/2008
HeathCo LLC	DESA / Heath Zenith	SL-4300-RS	Outdoor - Ceiling-Mounted	4	60	Incandescent	N/A			0 avg rated hours	0			7/2/2008
HeathCo LLC	DESA / Heath Zenith	XX-4132-XX	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							7/8/2008
HeathCo LLC	DESA / Heath Zenith	XX-4133-XX	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							7/8/2008
HeathCo LLC	DESA / Heath Zenith	XX-4150-XX	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							7/8/2008
HeathCo LLC	DESA / Heath Zenith	XX-4395-XX	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							7/2/2008
HeathCo LLC	Desa Specialty, LLC	AC-5710-XX	Outdoor - Other	2	20	Fluorescent	Electronic Ballast							5/22/2006
HeathCo LLC	HeathCo LLC	XX-4254-XX	Outdoor - Wall-Mounted	1	100	Incandescent	Electronic Ballast							4/8/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
HeathCo LLC	HeathCo LLC	XX-4392-XX	Outdoor - Posttop	1	100	Incandescent	Electronic Ballast							6/10/2010
HeathCo LLC	Heath Zenith	5410	Outdoor - Other	2	120	Incandescent	N/A							7/17/2008
HeathCo LLC	Heath Zenith	CTT-4150-PB	Outdoor - Wall-Mounted	1	100	Fluorescent	N/A							6/26/2007
HeathCo LLC	Heath Zenith	PF-4150	Outdoor - Other	1	100	Incandescent	N/A							5/22/2006
HeathCo LLC	Heath Zenith	SH-5408	Outdoor - Other	2	120	Incandescent	N/A							5/22/2006
HeathCo LLC	Heath Zenith	SH-5412	Outdoor - Other	2	120	Incandescent	N/A							5/22/2006
HeathCo LLC	Heath Zenith	SH-5511	Outdoor - Other	1	150	Incandescent	N/A							5/22/2006
HeathCo LLC	Heath Zenith	SH-5525-BZ	Outdoor - Wall-Mounted	1	250	Halogen	N/A							5/28/2006
HeathCo LLC	Heath Zenith	SH-5525-WH	Outdoor - Wall-Mounted	1	250	Halogen	N/A							5/28/2006
HeathCo LLC	Heath Zenith	SH-5710	Outdoor - Other	2	40	Incandescent	N/A							5/22/2006
HeathCo LLC	Heath Zenith	SL-4148-RB-A	Outdoor - Wall-Mounted	1	100	Incandescent	N/A			0 avg rated hours	0			7/18/2008
HeathCo LLC	Heath Zenith	SL-4150-AB-A	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							3/7/2006
HeathCo LLC	Heath Zenith	SL-4150-AB-B	Outdoor - Wall-Mounted	1	100	Incandescent	N/A			0 avg rated hours	0			7/18/2008
HeathCo LLC	Heath Zenith	SL-4150-BK-A	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							2/27/2006
HeathCo LLC	Heath Zenith	SL-4150-BK-B	Outdoor - Wall-Mounted	1	100	Incandescent	N/A			0 avg rated hours	0			7/18/2008
HeathCo LLC	Heath Zenith	SL-4150-PB-A	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							3/7/2006
HeathCo LLC	Heath Zenith	SL-4150-SC	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							3/7/2006
HeathCo LLC	Heath Zenith	SL-4150-SC-A	Outdoor - Wall-Mounted	1	100	Incandescent	N/A			0 avg rated hours	0			7/18/2008
HeathCo LLC	Heath Zenith	SL-4150-WH-A	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							3/7/2006
HeathCo LLC	Heath Zenith	SL-4150-WH-B	Outdoor - Wall-Mounted	1	100	Incandescent	N/A			0 avg rated hours	0			7/18/2008
HeathCo LLC	Heath Zenith	SL-4160-AB-A	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							3/7/2006
HeathCo LLC	Heath Zenith	SL-4160-AB-B	Outdoor - Wall-Mounted	1	100	Incandescent	N/A			0 avg rated hours	0			7/18/2008
HeathCo LLC	Heath Zenith	SL-4160-BK-A	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							3/7/2006
HeathCo LLC	Heath Zenith	SL-4160-PB-A	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							3/7/2006
HeathCo LLC	Heath Zenith	SL-4160-PB-B	Outdoor - Wall-Mounted	1	100	Incandescent	N/A			0 avg rated hours	0			7/18/2008
HeathCo LLC	Heath Zenith	SL-4160-WH-A	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							3/7/2006
HeathCo LLC	Heath Zenith	SL-4160-WH-B	Outdoor - Wall-Mounted	1	100	Incandescent	N/A			0 avg rated hours	0			7/18/2008
HeathCo LLC	Heath Zenith	SL-4162-PB-A	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							3/7/2006
HeathCo LLC	Heath Zenith	SL-4170-PB-A	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							2/27/2006
HeathCo LLC	Heath Zenith	SL-4170-PB-C	Outdoor - Wall-Mounted	1	100	Incandescent	N/A			0 avg rated hours	0			7/18/2008
HeathCo LLC	Heath Zenith	SL-4305-WH-A	Outdoor - Ceiling-Mounted	4	25	Incandescent	N/A			0 avg rated hours	0			7/18/2008
HeathCo LLC	Heath Zenith	SL-4305-XX	Outdoor - Other	4	25	Incandescent	N/A							5/22/2006
HeathCo LLC	Heath Zenith	SL-5411-GR-A	Outdoor - Wall-Mounted	2	120	Incandescent	N/A							2/27/2006
HeathCo LLC	Heath Zenith	SL-5411-WH2-A	Outdoor - Wall-Mounted	2	120	Incandescent	N/A							2/27/2006
HeathCo LLC	Heath Zenith	SL-5411-WH-A	Outdoor - Wall-Mounted	2	120	Incandescent	N/A							2/27/2006
HeathCo LLC	Heath Zenith	SL-5412-BZ-A	Outdoor - Wall-Mounted	2	120	Incandescent	N/A							2/27/2006
HeathCo LLC	Heath Zenith	SL-5412-WH-A	Outdoor - Wall-Mounted	2	120	Incandescent	N/A							2/27/2006
HeathCo LLC	Heath Zenith	SL-5597-WH-D	Outdoor - Ceiling-Mounted	2	100	Halogen	N/A							10/30/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
HeathCo LLC	Heath Zenith	SL-5610-WH	Outdoor - Wall-Mounted	1	60	Incandescent	N/A							2/27/2006
HeathCo LLC	Heath Zenith	SL-5615-WH	Outdoor - Wall-Mounted	1	60	Incandescent	N/A							2/27/2006
HeathCo LLC	Heath Zenith	SL-5666	Outdoor - Wall-Mounted	1	100	High Pressure Sodium	Magnetic Ballast			24000 avg rated hours	74.74			1/16/2006
HeathCo LLC	Heath Zenith	SL-5718-RS-A	Outdoor - Ceiling-Mounted	2	120	Halogen	N/A							10/30/2007
HeathCo LLC	Heath Zenith	SL-5718-WH-A	Outdoor - Ceiling-Mounted	2	120	Halogen	N/A							10/30/2007
HeathCo LLC	Heath Zenith	SL-6028-WH-B	Outdoor - Ceiling-Mounted	2	120	Halogen	N/A							10/30/2007
HeathCo LLC	Heath Zenith	XX-4110-XX	Outdoor - Other	1	13	Incandescent	Electronic Ballast							2/18/2010
HeathCo LLC	Heath Zenith	XX-4127-XX	Outdoor - Wall-Mounted	1	100	Incandescent	N/A			0 avg rated hours	0			7/25/2008
HeathCo LLC	Heath Zenith	XX-4148-XX	Outdoor - Other	1	100	Incandescent	N/A							5/22/2006
HeathCo LLC	Heath Zenith	XX-4160-XX	Outdoor - Other	1	100	Incandescent	N/A							5/22/2006
HeathCo LLC	Heath Zenith	XX-4162-XX	Outdoor - Other	1	100	Incandescent	N/A							5/22/2006
HeathCo LLC	Heath Zenith	XX-4164-XX	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							2/27/2006
HeathCo LLC	Heath Zenith	XX-4168-XX	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							7/18/2008
HeathCo LLC	Heath Zenith	XX-4170-XX	Outdoor - Other	1	100	Incandescent	N/A							5/22/2006
HeathCo LLC	Heath Zenith	XX-4192-XX	Outdoor - Wall-Mounted	1	100	Incandescent	N/A			0 avg rated hours	0			7/25/2008
HeathCo LLC	Heath Zenith	XX-4293-XX	Outdoor - Wall-Mounted	1	100	Incandescent	N/A			0 avg rated hours	0			7/25/2008
HeathCo LLC	Heath Zenith	XX-4303-XX	Outdoor - Wall-Mounted	3	25	Incandescent	N/A			0 avg rated hours	0			7/25/2008
HeathCo LLC	Heath Zenith	XX-4305-XX	Outdoor - Ceiling-Mounted	4	25	Incandescent	N/A							7/18/2008
HeathCo LLC	Heath Zenith	XX-4350-XX	Outdoor - Ceiling-Mounted	2	60	Incandescent	N/A			0 avg rated hours	0			7/25/2008
HeathCo LLC	Heath Zenith	XX-4370-XX	Outdoor - Posttop	1	100	Incandescent	N/A			0 avg rated hours	0			7/25/2008
HeathCo LLC	Heath Zenith	XX-4644-XX	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast							9/25/2009
HeathCo LLC	Heath Zenith	XX-5318-XX	Outdoor - Ceiling-Mounted	2	120	Incandescent	N/A							10/30/2007
HeathCo LLC	Heath Zenith	XX-5318-XX	Outdoor - Wall-Mounted	2	120	Incandescent	N/A							7/13/2007
HeathCo LLC	Heath Zenith	XX-5411-XX	Outdoor - Other	2	120	Incandescent	N/A							5/22/2006
HeathCo LLC	Heath Zenith	XX-5514-XX	Outdoor - Wall-Mounted	1	200	Halogen	Electronic Ballast							3/30/2009
HeathCo LLC	Heath Zenith	XX-5597-XX	Outdoor - Ceiling-Mounted	2	120	Halogen	N/A							10/30/2007
HeathCo LLC	Heath Zenith	XX-5610-XX	Outdoor - Wall-Mounted	1	60	Incandescent	N/A							2/27/2006
HeathCo LLC	Heath Zenith	XX-5615-XX	Outdoor - Wall-Mounted	1	60	Incandescent	N/A							2/27/2006
HeathCo LLC	Heath Zenith	XX-5630-XX	Outdoor - Ceiling-Mounted	1	100	Halogen	N/A							10/30/2007
HeathCo LLC	Heath Zenith	XX-5660-XX	Outdoor - Wall-Mounted	1	70	High Pressure Sodium	Magnetic Ballast			24000 avg rated hours	68.63			1/16/2006
HeathCo LLC	Heath Zenith	XX-5669-XX	Outdoor - Wall-Mounted	1	57	Fluorescent	Electronic Ballast			10000 avg rated hours	67.08			11/11/2008
HeathCo LLC	Heath Zenith	XX-5676-XX	Outdoor - Wall-Mounted	1	70	High Pressure Sodium	Magnetic Ballast			24000 avg rated hours	67.00			1/16/2006
HeathCo LLC	Heath Zenith	XX-5679-XX	Outdoor - Wall-Mounted	1	70	High Pressure Sodium	Magnetic Ballast			10000 avg rated hours	70.49			1/16/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
HeathCo LLC	Heath Zenith	XX-5681-XX	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	60.44			11/11/2008
HeathCo LLC	Heath Zenith	XX-5718-XX	Outdoor - Ceiling-Mounted	2	120	Halogen	N/A							10/30/2007
HeathCo LLC	Heath Zenith	XX-5797-XX	Outdoor - Ceiling-Mounted	2	100	Halogen	N/A							10/30/2007
HeathCo LLC	Heath Zenith	XX-6040-XX	Outdoor - Ceiling-Mounted	2	100	Halogen	N/A							10/30/2007
HeathCo LLC	Heath Zenith	XX-9250-XX	Outdoor - Wall-Mounted	2	120	Incandescent	N/A							1/5/2006
HeathCo LLC	Heath Zenith	XX-9525-XX	Outdoor - Wall-Mounted	2	240	Incandescent	N/A							2/24/2006
HeathCo LLC	Heath/Zenith	XX-4125-XX	Outdoor - Wall-Mounted	N/A	N/A	Incandescent	N/A							1/25/2010
HeathCo LLC	Heath/Zenith	XX-4135-XX	Outdoor - Wall-Mounted	N/A	N/A	Incandescent	N/A							1/25/2010
HeathCo LLC	Heath/Zenith	XX-4146-XX	Outdoor - Wall-Mounted	N/A	N/A	Incandescent	N/A							1/25/2010
HeathCo LLC	Heath/Zenith	XX-4153-XX	Outdoor - Wall-Mounted	N/A	N/A	Incandescent	N/A							1/25/2010
HeathCo LLC	Heath/Zenith	XX-4154-XX	Outdoor - Wall-Mounted	N/A	N/A	Incandescent	N/A							1/25/2010
HeathCo LLC	Heath/Zenith	XX-4155-XX	Outdoor - Wall-Mounted	N/A	N/A	Incandescent	N/A							1/25/2010
HeathCo LLC	Heath/Zenith	XX-4171-XX	Outdoor - Wall-Mounted	N/A	N/A	Incandescent	N/A							1/25/2010
HeathCo LLC	Heath/Zenith	XX-4172-XX	Outdoor - Wall-Mounted	N/A	N/A	Incandescent	N/A							1/25/2010
HeathCo LLC	Heath/Zenith	XX-4191-XX	Outdoor - Wall-Mounted	N/A	N/A	Incandescent	N/A							1/25/2010
HeathCo LLC	Heath/Zenith	XX-4196-XX	Outdoor - Wall-Mounted	N/A	N/A	Incandescent	N/A							1/25/2010
HeathCo LLC	Heath/Zenith	XX-4298-XX	Outdoor - Wall-Mounted	1	100	Incandescent	Electronic Ballast							2/14/2011
HeathCo LLC	Heath/Zenith	XX-5326-XX	Outdoor - Wall-Mounted	n/a	n/a	Incandescent	N/A							10/20/2010
HeathCo LLC	Heath/Zenith	XX-5418-XX	Outdoor - Wall-Mounted	n/a	n/a	Halogen	Electronic Ballast							12/7/2009
HeathCo LLC	Heath/Zenith	XX-5517-XX	Outdoor - Ceiling-Mounted	1	200	Halogen	N/A							2/18/2010
HeathCo LLC	Heath/Zenith	XX-5677-XX	Outdoor - Wall-Mounted	1	70	High Pressure Sodium	Electronic Ballast			20000 avg rated hours	66.4			10/20/2010
HeathCo LLC	Heath Zenith/Secure Home	SL-5525-BZ	Outdoor - Wall-Mounted	1	250	Incandescent	N/A							2/27/2006
HeathCo LLC	Heath Zenith/Secure Home	SL-5525-WH	Outdoor - Wall-Mounted	1	250	Incandescent	N/A							2/27/2006
HeathCo LLC	Lowes	PF-4148	Outdoor - Other	1	100	Incandescent	N/A							11/28/2006
HeathCo LLC	NOMA / Canadian Tire	4295-CT-AWH / 52-4473-64	Outdoor - Wall-Mounted	1	100	Incandescent	N/A			0 avg rated hours	0			7/2/2008
HeathCo LLC	NOMA / Canadian Tire	XX-4295-XX	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							7/2/2008
HeathCo LLC	Portfolio	PF-4144-NB / 017726	Outdoor - Wall-Mounted	1	100	Incandescent	N/A			0 avg rated hours	0			7/18/2008
HeathCo LLC	Portfolio	PF-4150-BK-B / 066494	Outdoor - Wall-Mounted	1	100	Incandescent	N/A			0 avg rated hours	0			7/18/2008
HeathCo LLC	Portfolio	PF-4150-PB-A / 066300	Outdoor - Wall-Mounted	1	100	Incandescent	N/A			0 avg rated hours	0			7/18/2008
HeathCo LLC	Portfolio	PF-4150-SC-A / 008812	Outdoor - Wall-Mounted	1	100	Incandescent	N/A			0 avg rated hours	0			7/18/2008
HeathCo LLC	Portfolio	PF-4160-AB-B / 066565	Outdoor - Wall-Mounted	1	100	Incandescent	N/A			0 avg rated hours	0			7/18/2008
HeathCo LLC	Portfolio	PF-4162-PB-B / 066579	Outdoor - Wall-Mounted	1	100	Incandescent	N/A			0 avg rated hours	0			7/18/2008
HeathCo LLC	Portfolio	PF-4166-SA / 021746	Outdoor - Wall-Mounted	1	100	Incandescent	N/A			0 avg rated hours	0			7/18/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
HeathCo LLC	Portfolio	PF-4170-PB-B / 066580	Outdoor - Wall-Mounted	1	100	Incandescent	N/A			0 avg rated hours	0			7/18/2008
HeathCo LLC	Portfolio	PF-4192-WH / 067208	Outdoor - Wall-Mounted	1	100	Incandescent	N/A			0 avg rated hours	0			7/18/2008
HeathCo LLC	Portfolio	PF-4296-WI / 253378	Outdoor - Wall-Mounted	1	100	Incandescent	N/A			0 avg rated hours	0			7/18/2008
HeathCo LLC	Portfolio	PF-4300-BK / 022246	Outdoor - Ceiling-Mounted	4	25	Incandescent	N/A			0 avg rated hours	0			7/18/2008
HeathCo LLC	Portfolio	PF-4305-XX	Outdoor - Other	4	25	Incandescent	N/A							5/22/2006
HeathCo LLC	Portfolio	XX-4144-XX	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							7/18/2008
HeathCo LLC	Portfolio	XX-4151-XX	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							7/18/2008
HeathCo LLC	Portfolio	XX-4152-XX	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							7/18/2008
HeathCo LLC	Portfolio	XX-4156-XX	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							7/18/2008
HeathCo LLC	Portfolio	XX-4166-XX	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							7/18/2008
HeathCo LLC	Portfolio	XX-4180-XX	Outdoor - Wall-Mounted	4	25	Incandescent	N/A							7/18/2008
HeathCo LLC	Portfolio	XX-4197-XX	Outdoor - Wall-Mounted	3	60	Incandescent	N/A							7/18/2008
HeathCo LLC	Portfolio	XX-4291-XX	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							7/18/2008
HeathCo LLC	Portfolio	XX-4294-XX	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							7/18/2008
HeathCo LLC	Utilitech	UT-5105-WH / 182155	Outdoor - Ceiling-Mounted	2	120	Incandescent	N/A							10/30/2007
HeathCo LLC	Utilitech	UT-5597-BZ / 139817	Outdoor - Ceiling-Mounted	2	100	Halogen	N/A							10/30/2007
HeathCo LLC	Utilitech	UT-5597-WH / 139822	Outdoor - Ceiling-Mounted	2	100	Halogen	N/A							10/30/2007
HeathCo LLC	Utilitech	UT-5666-AL / 247591	Outdoor - Wall-Mounted	1	100	High Pressure Sodium	Magnetic Ballast			10000 avg rated hours	74.74			7/8/2008
HeathCo LLC	Utilitech	UT-6028-BZ / 139800	Outdoor - Ceiling-Mounted	2	120	Incandescent	N/A							10/30/2007
HeathCo LLC	Utilitech	UT-6028-WH / 210260	Outdoor - Ceiling-Mounted	2	120	Incandescent	N/A							10/30/2007
HeathCo LLC	Utilitech	XX-5105-XX	Outdoor - Ceiling-Mounted	2	120	Incandescent	N/A							10/30/2007
Hengdian Group Tospo Lighting Co., Ltd.	Buffalo Lite	G2017-WH-213	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	7/21/2009
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	TP0108B/13GU/27K	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			10/28/2010
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	TP0108B/13GU/41K	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	71.24			10/28/2010
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	TP0108B/18GU/27K	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	74.65			10/28/2010
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	TP0108B/18GU/41K	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	75.96			10/28/2010
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	TP0108B/23GU/27K	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.01			10/28/2010
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	TP0108B/23GU/41K	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.07			10/28/2010
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	TP0108G/13GU/27K	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			10/28/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	TP0108G/13GU/41K	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	71.24			10/28/2010
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	TP0108G/18GU/27K	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	74.65			10/28/2010
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	TP0108G/18GU/41K	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	75.96			10/28/2010
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	TP0108G/23GU/27K	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.01			10/28/2010
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	TP0108G/23GU/41K	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.07			10/28/2010
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	TP0108S/13GU/27K	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			10/28/2010
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	TP0108S/13GU/41K	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	71.24			10/28/2010
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	TP0108S/18GU/27K	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	74.65			10/28/2010
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	TP0108S/18GU/41K	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	75.96			10/21/2009
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	TP0108S/23GU/27K	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.01			10/28/2010
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	TP0108S/23GU/41K	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.07			10/28/2010
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	TP-CD11/2GU	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	7/21/2009
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	TPCD113/GU	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	8/12/2009
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	TP-T0318-27K	Indoor - Torchiere	3	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	6/11/2009
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	TP-T0318-41K	Indoor - Torchiere	3	18	Compact Fluorescent		83.64	4100	10020 avg rated hours	76.298	89.82 %	0.548	6/11/2009
Hengdian Group Tospo Lighting Co., Ltd.	Tospo	TP-TL18-27K	Indoor - Portable Lighting Fixtures	1.0	18.0	Fluorescent	Electronic Ballast	81.9	2700.0	10000.0	74.09	0.849	0.56	5/13/2011
Hinkley Lighting	ASPEN	2274ESDS	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			4/12/2007
Hinkley Lighting	ATLANTIS	1650BZ-EST	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			9/12/2007
Hinkley Lighting	ATLANTIS	1650TT-EST	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			9/12/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Hinkley Lighting	ATLANTIS	1654BZ-EST	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			9/21/2007
Hinkley Lighting	ATLANTIS	1654TT-EST	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			9/21/2007
Hinkley Lighting	ATLANTIS	1655BZ-EST	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	ATLANTIS	1655TT-EST	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	AURORA	2280MT-EST	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			9/12/2007
Hinkley Lighting	AURORA	2281MT-EST	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	AURORA	2282MT-EST	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	AURORA	2284MT-EST	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			9/21/2007
Hinkley Lighting	AURORA	2285MT-EST	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	AURORA	2289MT-EST	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	BERKSHIRE	1850ES	Outdoor - Wall-Mounted	1	18	Compact Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			4/12/2007
Hinkley Lighting	BERKSHIRE	1857ES	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			4/12/2007
Hinkley Lighting	BOLLA	2630OB-EST	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			9/12/2007
Hinkley Lighting	BOLLA	2631OB-EST	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	BOLLA	2632OB-EST	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	BOLLA	2633OB-EST	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			9/12/2007
Hinkley Lighting	BOLLA	2634OB-EST	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			9/21/2007
Hinkley Lighting	BOLLA	2635OB-EST	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	BOLLA	2639OB-EST	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			9/21/2007
Hinkley Lighting	CAPE COD	2204ESDS	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			4/12/2007
Hinkley Lighting	Capitol	1786ESDS	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			4/12/2007
Hinkley Lighting	EDISON	1164ESDS	Outdoor - Wall-Mounted	1	18	Compact Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			4/12/2007
Hinkley Lighting	HANNA	2545ESDS	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			4/12/2007
Hinkley Lighting	LAKESWOOD PARK	2413ESDS	Outdoor - Wall-Mounted	1	18	Compact Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			4/12/2007
Hinkley Lighting	LEDGEWOOD	1120VK-EST	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			9/12/2007
Hinkley Lighting	LEDGEWOOD	1122VK-EST	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Hinkley Lighting	LEDGEWOOD	1124VK-EST	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			9/17/2007
Hinkley Lighting	LEDGEWOOD	1125VK-EST	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	LEDGEWOOD	1121VK-EST	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	LUCERNE	2314ESDS	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			4/12/2007
Hinkley Lighting	LUCERNE	2316ESDS	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			4/12/2007
Hinkley Lighting	MISSION	1107ESDS	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			4/12/2007
Hinkley Lighting	MISSION	1174ESDS	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			4/12/2007
Hinkley Lighting	OAK PARK	2394ESDS	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			4/12/2007
Hinkley Lighting	PACIFICA	2584ESDS	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			4/12/2007
Hinkley Lighting	Park Avenue	1260VZ-EST	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			9/17/2007
Hinkley Lighting	Park Avenue	1261VZ-EST	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	Park Avenue	1262VZ-EST	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	Park Avenue	1264VZ-EST	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	Park Avenue	1265VZ-EST	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	PUEBLO	1194ESDS	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			4/12/2007
Hinkley Lighting	REEF	1950HE-EST	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			9/17/2007
Hinkley Lighting	REEF	1950VZ-EST	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			9/17/2007
Hinkley Lighting	REEF	1951ES	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			4/12/2007
Hinkley Lighting	REEF	1951HE-EST	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	REEF	1951VZ-EST	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	REEF	1952HE-EST	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	REEF	1952VZ-EST	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	REEF	1954ESDS	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			4/12/2007
Hinkley Lighting	REEF	1954HE-EST	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	REEF	1954VZ-EST	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	REEF	1956HE-EST	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			9/12/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Hinkley Lighting	REEF	1956VZ-EST	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			9/12/2007
Hinkley Lighting	SATURN	1900MT-EST	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			9/12/2007
Hinkley Lighting	SATURN	1900OI-EST	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			9/12/2007
Hinkley Lighting	SATURN	1900VK-EST	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			9/12/2007
Hinkley Lighting	SATURN	1901MT-EST	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	SATURN	1901OI-EST	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	SATURN	1901VK-EST	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	SATURN	1902MT-EST	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	SATURN	1902OI-EST	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	SATURN	1902VK-EST	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	SATURN	1904ES	Outdoor - Wall-Mounted	1	18	Compact Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			4/12/2007
Hinkley Lighting	SATURN	1904MT-EST	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			9/21/2007
Hinkley Lighting	SATURN	1904OI-EST	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			9/21/2007
Hinkley Lighting	SATURN	1904VK-EST	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			9/21/2007
Hinkley Lighting	SATURN	1905MT-EST	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	SATURN	1905OI-EST	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	SATURN	1905VK-EST	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			9/24/2007
Hinkley Lighting	SATURN	1908MT-EST	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			9/12/2007
Hinkley Lighting	SATURN	1908OI-EST	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			9/12/2007
Hinkley Lighting	SATURN	1908VK-EST	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			9/12/2007
Hinkley Lighting	SONESTA	1964ESDS	Outdoor - Wall-Mounted	1	18	Compact Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			4/12/2007
Hinkley Lighting	WESTWINDS	2990ESDS	Outdoor - Wall-Mounted	1	18	Compact Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			4/12/2007
Hubbardton Forge	Hubbardton	104103E	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/7/2010
Hubbardton Forge	Hubbardton	104105E	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/7/2010
Hubbardton Forge	Hubbardton	104106E	Indoor - Ceiling-Mounted Lighting Fixture	6	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/7/2010
Hubbardton Forge	Hubbardton	104810E	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/7/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Hubbardton Forge	Hubbardton	104815E	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/7/2010
Hubbardton Forge	Hubbardton	124302E	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Compact Fluorescent		84.7	2700 Kelvin	10000 avg rated hours	64.4	90 %	0.54	5/2/2006
Hubbardton Forge	Hubbardton	124394E	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Compact Fluorescent		84.7	2700 Kelvin	10000 avg rated hours	64.4	90 %	0.54	4/6/2006
Hubbardton Forge	Hubbardton	124402E	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Compact Fluorescent		84.7	2700 Kelvin	10000 avg rated hours	64.4	90 %	0.54	5/2/2006
Hubbardton Forge	Hubbardton	124432E	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Compact Fluorescent		84.7	2700 Kelvin	10000 avg rated hours	64.4	90 %	0.54	5/2/2006
Hubbardton Forge	Hubbardton	126706E	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Compact Fluorescent		84.7	2700 Kelvin	10000 avg rated hours	64.4	90 %	0.54	5/2/2006
Hubbardton Forge	Hubbardton	126709E	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Compact Fluorescent		84.7	2700 Kelvin	10000 avg rated hours	64.4	90 %	0.54	5/2/2006
Hubbardton Forge	Hubbardton	132205E	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/7/2010
Hubbardton Forge	Hubbardton	134810E	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/7/2010
Hubbardton Forge	Hubbardton	134815E	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/7/2010
Hubbardton Forge	Hubbardton	137527E	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/7/2010
Hubbardton Forge	Hubbardton	137531E	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/7/2010
Hubbardton Forge	Hubbardton	137547E	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/7/2010
Hubbardton Forge	Hubbardton	18220E	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/7/2010
Hubbardton Forge	Hubbardton	18232E	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64.7	86 %	0.542	5/2/2006
Hubbardton Forge	Hubbardton	18266E	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64.7	86 %	0.542	5/2/2006
Hubbardton Forge	Hubbardton	18281E	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64.7	86 %	0.542	5/2/2006
Hubbardton Forge	Hubbardton	18540E	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64.7	86 %	0.542	5/2/2006
Hubbardton Forge	Hubbardton	204101E	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/7/2010
Hubbardton Forge	Hubbardton	204103E	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/7/2010
Hubbardton Forge	Hubbardton	204107E	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/7/2010
Hubbardton Forge	Hubbardton	204527E	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64.7	86 %	0.542	5/2/2006
Hubbardton Forge	Hubbardton	204527E	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/30/2009
Hubbardton Forge	Hubbardton	204710E	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/7/2010
Hubbardton Forge	Hubbardton	204810E	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/7/2010
Hubbardton Forge	Hubbardton	204820E	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/7/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Hubbardton Forge	Hubbardton	204825E	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/7/2010
Hubbardton Forge	Hubbardton	205651E	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	11/23/2009
Hubbardton Forge	Hubbardton	205710E	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	5/2/2006
Hubbardton Forge	Hubbardton	205712E	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	11/23/2009
Hubbardton Forge	Hubbardton	205720E	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	70.64	86 %	0.64	5/2/2006
Hubbardton Forge	Hubbardton	205750E	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	5/2/2006
Hubbardton Forge	Hubbardton	205752E	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	11/23/2009
Hubbardton Forge	Hubbardton	205762E	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	11/23/2009
Hubbardton Forge	Hubbardton	205812E	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/30/2009
Hubbardton Forge	Hubbardton	205892E	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64.7	86 %	0.542	5/2/2006
Hubbardton Forge	Hubbardton	205892E	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/30/2009
Hubbardton Forge	Hubbardton	206301E	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/7/2010
Hubbardton Forge	Hubbardton	206302E	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/7/2010
Hubbardton Forge	Hubbardton	206303E	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/7/2010
Hubbardton Forge	Hubbardton	206305E	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/7/2010
Hubbardton Forge	Hubbardton	206740E	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	11/23/2009
Hubbardton Forge	Hubbardton	206741E	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	11/23/2009
Hubbardton Forge	Hubbardton	217185E	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64.7	86 %	0.542	5/2/2006
Hubbardton Forge	Hubbardton	217185E	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/30/2009
Hubbardton Forge	Hubbardton	217185E-CH	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/30/2009
Hubbardton Forge	Hubbardton	217185E-CP	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/30/2009
Hubbardton Forge	Hubbardton	217185E-MP	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/30/2009
Hubbardton Forge	Hubbardton	217185E-SL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/30/2009
Hubbardton Forge	Hubbardton	217525E	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/7/2010
Illuminating Experiences, Inc.	ABELE	M10235	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/19/2010
Illuminating Experiences, Inc.	AFRODITE	M10239	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	10/19/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Illuminating Experiences, Inc.	AGATA	M10242	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	10/19/2010
Illuminating Experiences, Inc.	ELF	ELF1ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		80.62	2700	10000 avg rated hours	61.6	80.7 %	0.662	12/13/2010
Illuminating Experiences, Inc.	ELF	ELF2ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		80.62	2700	10000 avg rated hours	61.6	80.7 %	0.662	12/13/2010
Illuminating Experiences, Inc.	ELF	ELF36FT5ES	Indoor - Wall-Mounted Lighting Fixture	1	36	Compact Fluorescent		82.8	2700	10000 avg rated hours	78.11	89.3 %	0.639	12/13/2010
Illuminating Experiences, Inc.	ELF	ELF3ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		80.62	2700	10000 avg rated hours	61.6	80.7 %	0.662	12/13/2010
Illuminating Experiences, Inc.	ELF	ELF48FT5ES	Indoor - Wall-Mounted Lighting Fixture	1	54	Linear		83.1	4100	10000 avg rated hours	80.1	85.6 %	0.609	12/13/2010
Illuminating Experiences, Inc.	ELF	ELF4ES	Indoor - Wall-Mounted Lighting Fixture	1	24	Compact Fluorescent		84.5	2700	10000 avg rated hours	72.49	93.8 %	0.628	12/13/2010
Illuminating Experiences, Inc.	ELF	ELF5ES	Indoor - Wall-Mounted Lighting Fixture	1	36	Compact Fluorescent		82.8	2700	10000 avg rated hours	78.11	89.3 %	0.639	12/13/2010
Illuminating Experiences, Inc.	ELF	ELF6ES	Indoor - Wall-Mounted Lighting Fixture	1	24	Compact Fluorescent		82.9	2700	10000 avg rated hours	70.33	95 %	0.652	12/13/2010
Illuminating Experiences, Inc.	ELF	ELF7ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	12/3/2010
Illuminating Experiences, Inc.	ELF	ELF8ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		80.62	2700	10000 avg rated hours	61.6	80.7 %	0.662	12/13/2010
Illuminating Experiences, Inc.	Illuminating Experience	LK169G	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	8/26/2010
Illuminating Experiences, Inc.	Illuminating Experience	LK172AG	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	8/26/2010
Illuminating Experiences, Inc.	Illuminating Experience	LK172BG	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	8/26/2010
Illuminating Experiences, Inc.	Illuminating Experience	LK175CG	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	1/10/2011
Illuminating Experiences, Inc.	Illuminating Experience	M10122K	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.1	2700	10000 avg rated hours	72.42	82.2 %	0.551	6/30/2010
Illuminating Experiences, Inc.	Illuminating Experience	M10123K	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.1	2700	10000 avg rated hours	68.21	81.1 %	0.518	6/30/2010
Illuminating Experiences, Inc.	Illuminating Experience	M10246K	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.1	2700	10000 avg rated hours	68.21	81.1 %	0.518	6/30/2010
Illuminating Experiences, Inc.	Illuminating Experience	M2542	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.1	2700	10000 avg rated hours	72.42	82.2 %	0.551	6/30/2010
Illuminating Experiences, Inc.	Illuminating Experience	M2558	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.1	2700	10000 avg rated hours	72.42	82.2 %	0.551	6/30/2010
Illuminating Experiences, Inc.	Illuminating Experience	M2570	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.1	2700	10000 avg rated hours	72.42	82.2 %	0.551	6/30/2010
Illuminating Experiences, Inc.	Illuminating Experience	M330	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/30/2010
Illuminating Experiences, Inc.	Illuminating Experience	M334	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.1	2700	10000 avg rated hours	68.21	82.2 %	0.518	6/30/2010
Illuminating Experiences, Inc.	Illuminating Experience	M338	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.1	2700	10000 avg rated hours	68.21	82.2 %	0.518	6/30/2010
Illuminating Experiences, Inc.	Illuminating Experience	M342	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	81.1 %	0.518	6/30/2010
Illuminating Experiences, Inc.	Illuminating Experience	M346	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.1	2700	10000 avg rated hours	68.21	81.1 %	0.518	6/30/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Illuminating Experiences, Inc.	Illuminating Experience	M3468	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.1	2700	10000 avg rated hours	68.21	81.1 %	0.518	6/30/2010
Illuminating Experiences, Inc.	Illuminating Experience	M3816	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	81.1 %	0.518	6/30/2010
Illuminating Experiences, Inc.	Illuminating Experience	M3824	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	81.1 %	0.518	6/30/2010
Illuminating Experiences, Inc.	Illuminating Experience	M3865	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.1	2700	10000 avg rated hours	68.21	82.2 %	0.518	6/30/2010
Illuminating Experiences, Inc.	Illuminating Experience	M3873	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	81.1 %	0.518	6/30/2010
Illuminating Experiences, Inc.	Illuminating Experience	SYMMETRY14G	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	8/26/2010
Illuminating Experiences, Inc.	Illuminating Experience	SYMMETRY16G	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	8/26/2010
Illuminating Experiences, Inc.	Illuminating Experience	SYMMETRY1G	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	8/26/2010
Illuminating Experiences, Inc.	Illuminating Experience	SYMMETRY24G	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	8/26/2010
Illuminating Experiences, Inc.	Illuminating Experience	SYMMETRY3G	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	8/26/2010
Illuminating Experiences, Inc.	Illuminating Experience	SYMMETRY4G	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	8/26/2010
Illuminating Experiences, Inc.	Illuminating Experience	SYMMETRY6G	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	8/26/2010
Ilsung Moolsan Company Ltd.	Ener-Save	ISM Model ICF-106A-E18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.89	86 %	0.998	5/31/2006
Ilsung Moolsan Company Ltd.	Ener-Save	ISM Model ICF-106A-E26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	71.39	86 %	0.998	5/31/2006
Ilsung Moolsan Company Ltd.	Ener-Save	ISM Model ICF-1204A-E18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.89	86 %	0.998	5/31/2006
Ilsung Moolsan Company Ltd.	Ener-Save	ISM Model ICF-1204A-E26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	71.39	86 %	0.998	5/31/2006
Ilsung Moolsan Company Ltd.	Ener-Save	ISM Model ICF-1205A-E18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.89	86 %	0.998	5/31/2006
Ilsung Moolsan Company Ltd.	Ener-Save	ISM Model ICF-1205A-E26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	71.39	86 %	0.998	5/31/2006
Ilsung Moolsan Company Ltd.	Ener-Save	ISM Model ICF-1206A-E18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.89	86 %	0.998	5/31/2006
Ilsung Moolsan Company Ltd.	Ener-Save	ISM Model ICF-1206A-E26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	71.39	86 %	0.998	5/31/2006
Ilsung Moolsan Company Ltd.	Ener-Save	ISM Model ICF-1206A-E42	Indoor - IC-Rated & Air-Tight Recessed Canister	1	42	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	77.38	86 %	0.992	5/31/2006
Ilsung Moolsan Company Ltd.	Ener-Save	ISM Model ICF-1206-E32	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	62.41	86 %	0.980	9/25/2006
Ilsung Moolsan Company Ltd.	Ener-Save	ISM Model ICF-205A-E18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.89	86 %	0.998	5/31/2006
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-104A-E13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	56.3	86 %	.98	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-104A-E18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60.5	86 %	.97	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-104A-FE13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	75.6	86 %	0.64	9/18/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-104A-FE18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	68.5	86 %	0.64	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-104A-NE13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	69	86 %	.5	9/19/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-104A-NE18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63.9	86 %	.52	9/19/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-106A-E13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	56.3	86 %	.98	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-106A-E18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60.5	86 %	.97	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-106A-E26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63.3	86 %	.98	9/19/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-106A-FE13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	75.6	86 %	0.64	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-106A-FE18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	68.5	86 %	0.64	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-106A-FE26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	94.5	86 %	0.64	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-106A-NE13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	69	86 %	.5	9/19/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-106A-NE18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63.9	86 %	.52	9/19/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-106RA-E13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	56.3	86 %	.98	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-106RA-E18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60.5	86 %	.97	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-106RA-E26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63.3	86 %	.98	9/19/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-106RA-FE13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	75.6	86 %	0.64	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-106RA-FE18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	68.5	86 %	0.64	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-106RA-FE26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	94.5	86 %	0.64	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-106RA-NE13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	69	86 %	.5	9/19/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-106RA-NE18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63.9	86 %	.52	9/19/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-1204A-E13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	56.3	86 %	.98	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-1204A-E18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60.5	86 %	.97	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-1204A-E26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63.3	86 %	.98	9/19/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-1204A-FE13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	75.6	86 %	0.64	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-1204A-FE18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	68.5	86 %	0.64	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-1204A-FE26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	94.5	86 %	0.64	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-1204A-NE13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	69	86 %	.5	9/19/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-1204A-NE18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63.9	86 %	.52	9/19/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-1205A-E13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	56.3	86 %	.98	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-1205A-E18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60.5	86 %	.97	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-1205A-E26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63.3	86 %	.98	9/19/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-1205A-FE13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	75.6	86 %	0.64	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-1205A-FE18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	68.5	86 %	0.64	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-1205A-FE26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	94.5	86 %	0.64	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-1205A-NE13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	69	86 %	.5	9/19/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-1205A-NE18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63.9	86 %	.52	9/19/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-1206A-E13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	56.3	86 %	.98	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-1206A-E18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60.5	86 %	.97	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-1206A-E26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63.3	86 %	.98	9/19/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-1206A-FE13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	75.6	86 %	0.64	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-1206A-FE18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	68.5	86 %	0.64	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-1206A-NE13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	69	86 %	.5	9/19/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-1206A-NE18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63.9	86 %	.52	9/19/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-204A-E13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	56.3	86 %	.98	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-204A-E18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60.5	86 %	.97	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-204A-FE13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	75.6	86 %	0.64	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-204A-FE18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	68.5	86 %	0.64	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-204A-NE13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	69	86 %	.5	9/19/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-204A-NE18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63.9	86 %	.52	9/19/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-205A-E13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	56.3	86 %	.98	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-205A-E18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60.5	86 %	.97	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-205A-FE13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	75.6	86 %	0.64	9/18/2008
Ilsung Moolsan Company Ltd.	Il Sung MoolSan	ICF-205A-FE18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	68.5	86 %	0.64	9/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Il Sung MoolSan Company Ltd.	Il Sung MoolSan	ICF-205A-NE13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	69	86 %	.5	9/19/2008
Il Sung MoolSan Company Ltd.	Il Sung MoolSan	ICF-205A-NE18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63.9	86 %	.52	9/19/2008
Il Sung MoolSan Company Ltd.	Il Sung MoolSan	ICF-205RA-E13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	56.3	86 %	.98	9/18/2008
Il Sung MoolSan Company Ltd.	Il Sung MoolSan	ICF-205RA-E18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60.5	86 %	.97	9/18/2008
Il Sung MoolSan Company Ltd.	Il Sung MoolSan	ICF-205RA-FE13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	75.6	86 %	0.64	9/18/2008
Il Sung MoolSan Company Ltd.	Il Sung MoolSan	ICF-205RA-FE18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	68.5	86 %	0.64	9/18/2008
Il Sung MoolSan Company Ltd.	Il Sung MoolSan	ICF-205RA-NE13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	69	86 %	.5	9/19/2008
Il Sung MoolSan Company Ltd.	Il Sung MoolSan	ICF-205RA-NE18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63.9	86 %	.52	9/19/2008
INCON Industries	Incon	11111-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	11111-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	11411-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	11411-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	11411-52QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	11511-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	11511-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	11511-52QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	11513-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	11513-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	11513-52QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	11514-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	11514-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	11514-52QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	11911-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	11911-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	11911-52QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	13011-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
INCON Industries	Incon	13011-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	13015-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	13015-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	13091-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	13091-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	13095-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	13095-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	14001-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	14001-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	14001-52QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	14560-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	14560-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	14560-52QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	14561-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	14561-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	14561-52QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	14562-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	14562-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	14562-52QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	14563-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	14563-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	14563-52QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	14564-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	14564-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	14564-52QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	16065-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
INCON Industries	Incon	16065-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	16111-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	16111-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	16411-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	16411-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	16411-52QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	16811-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	16811-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	16811-52QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	16813-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	16813-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	16813-52QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	16911-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	16911-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	16911-52QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	17160-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	17160-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	17160-52QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	17161-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	17161-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	17161-52QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	17162-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	17162-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	17162-52QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	17163-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	17163-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
INCON Industries	Incon	17163-52QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	17164-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	17164-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	17390-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	17390-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	17390-52QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	17391-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	17391-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	17391-52QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	17392-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	17392-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	17393-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	17393-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	17393-52QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	17394-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	17394-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	17394-52QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	18111-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	18111-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	18191-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	18191-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	19111-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	19111-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	19115-13QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	19115-26QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	21511-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
INCON Industries	Incon	21511-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	21513-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	21513-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	21514-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	21514-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	21581-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	21581-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	21583-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	21583-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	21584-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	21584-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	21611-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	21611-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	21611-52QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	21613-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	21613-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	21613-52QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	21762-13QE-ES-35K	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	60.88	86 %	0.54	12/16/2009
INCON Industries	Incon	25010-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	25010-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	25010-52QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	25012-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	25012-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	25014-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	25014-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	25014-52QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
INCON Industries	Incon	26811-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	26813-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	26813-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	26881-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	26881-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	26883-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	26883-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	28000-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	28000-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	28001-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	28001-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	28821-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	28821-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	28881-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	28881-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	288Z1-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	288Z1-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	31811-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	31811-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	31891-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	31891-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	32061-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	32061-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	32161-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	32161-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	32511-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
INCON Industries	Incon	32511-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	32515-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	32515-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	32591-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	32591-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	32595-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	32595-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	32711-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	32711-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	32715-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	32715-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	32791-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	32791-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	32795-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	32795-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	32811-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	32811-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	32891-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	32891-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	32911-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	32911-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	32915-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	32915-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	32991-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	32991-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	32995-13QE-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
INCON Industries	Incon	32995-26QE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
INCON Industries	Incon	50001-64Z-NL-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	24000 avg rated hours	85.80	94 %	0.60	5/2/2006
INCON Industries	Incon	51060-52QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	51061-52QE-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	59.9	86 %	0.50	8/25/2006
INCON Industries	Incon	51460-34Z-NL-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.58	5/2/2006
INCON Industries	Incon	51460-64Z-NL-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	24000 avg rated hours	85.80	94 %	0.60	5/2/2006
INCON Industries	Incon	51462-34Z-NL-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.58	5/2/2006
INCON Industries	Incon	51462-64Z-NL-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	24000 avg rated hours	85.80	94 %	0.60	5/2/2006
INCON Industries	Incon	51511-34Z-NL-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.58	5/2/2006
INCON Industries	Incon	51511-64Z-NL-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	24000 avg rated hours	85.80	94 %	0.60	5/2/2006
INCON Industries	Incon	52012-34Z-NL-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.58	5/2/2006
INCON Industries	Incon	52012-64Z-NL-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	24000 avg rated hours	85.80	94 %	0.60	5/2/2006
INCON Industries	Incon	52112-34Z-NL-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.58	5/2/2006
INCON Industries	Incon	52112-64Z-NL-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	24000 avg rated hours	85.80	94 %	0.60	5/2/2006
INCON Industries	Incon	58711-64Z-NL-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	24000 avg rated hours	85.80	94 %	0.60	5/2/2006
INCON Industries	Incon	59818-34Z-NL-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.58	5/2/2006
INCON Industries	Incon	59818-64Z-NL-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	24000 avg rated hours	85.80	94 %	0.60	5/2/2006
INCON Industries	Incon	84495-13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	66.8	86 %	0.563	8/28/2006
INCON Industries	Incon	84495-26-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.8	86 %	0.563	8/25/2006
Inter-Global Inc.	Inter-global Inc.	0011-WH-DE13-WM	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	64.96	85 %	0.53	7/14/2010
Inter-Global Inc.	Inter-global Inc.	DECO11-DE13Q-WD	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	64.96	85 %	0.53	7/14/2010
Inter-Global Inc.	Inter-global Inc.	DECO14-DE13Q-WD	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	64.96	85 %	0.53	7/14/2010
Inter-Global Inc.	Inter-global Inc.	F1312PBWI	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F1312PWWI	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F1313PBWI	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	51.8			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F1313PWWI	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	51.8			8/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	F1314PBWI	Outdoor - Ceiling-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F1314PWWI	Outdoor - Ceiling-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F1315PBWI	Outdoor - Ceiling-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	63.4			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F1315PWWI	Outdoor - Ceiling-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	63.4			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F1323PBWI	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F1323PWWI	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F1324PBWI	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F1324PWWI	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F1327PBWI	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	51.8			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F1327PWWI	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	51.8			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F1328PBWI	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	51.9			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F1328PWWI	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	51.9			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F1333PBWI	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F1333PWWI	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F1334PBWI	Outdoor - Ceiling-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F1334PWWI	Outdoor - Ceiling-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F1343PBWI	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F1343PWWI	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F1344PBWI	Outdoor - Ceiling-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F1344PWWI	Outdoor - Ceiling-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F2589WF126	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			9/29/2010
Inter-Global Inc.	Inter-global Inc.	F3351PBWI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3351PWWI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3352PBWI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3352PWWI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3353PBWI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	F3358PBF1	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	F3358PWF1	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	F3361PBWI	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3361PWW1	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3362PBWI	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3362PWW1	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3363PBWI	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3363PWW1	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3368PBF1	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			12/3/2010
Inter-Global Inc.	Inter-global Inc.	F3368PBF1	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	F3368PWF1	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			12/3/2010
Inter-Global Inc.	Inter-global Inc.	F3368PWF1	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	F3411PBWI	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3411PWW1	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3412PBWI	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3412PWW1	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3413PBWI	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3413PWW1	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3461PBWI	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3461PWW1	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3462PBWI	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3462PWW1	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3463PBWI	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3463PWW1	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3464PBWI	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3464PWW1	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	F3471PBWI	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3471PWWI	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3472PBWI	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3472PWWI	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3473PBWI	Outdoor - Ceiling-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3473PWWI	Outdoor - Ceiling-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3474PBWI	Outdoor - Ceiling-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3474PWWI	Outdoor - Ceiling-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3481PBFI	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	F3481PWFI	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	F3487PBFI	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	F3487PWFI	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	F3511PBWI	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3511PWWI	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3512PBWI	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3512PWWI	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3513PBWI	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3513PWWI	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3581PBWI	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3581PWWI	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3582PBWI	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3582PWWI	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3583PBWI	Outdoor - Ceiling-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3583PWWI	Outdoor - Ceiling-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3584PBWI	Outdoor - Ceiling-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3584PWWI	Outdoor - Ceiling-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			8/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	F3588PBF126	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			9/29/2010
Inter-Global Inc.	Inter-global Inc.	F3588PBF1	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			6/28/2010
Inter-Global Inc.	Inter-global Inc.	F3588PWF126	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			9/29/2010
Inter-Global Inc.	Inter-global Inc.	F3588WFI	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			6/28/2010
Inter-Global Inc.	Inter-global Inc.	F3589PBF126	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			9/29/2010
Inter-Global Inc.	Inter-global Inc.	F3589PBF1	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			6/28/2010
Inter-Global Inc.	Inter-global Inc.	F3589PWF1	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			6/28/2010
Inter-Global Inc.	Inter-global Inc.	F3591PBWI	Outdoor - Ceiling-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3591PWWI	Outdoor - Ceiling-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3592PBWI	Outdoor - Ceiling-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3592PWWI	Outdoor - Ceiling-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3593PBWI	Outdoor - Ceiling-Mounted	2	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3593PWWI	Outdoor - Ceiling-Mounted	2	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3594PBWI	Outdoor - Ceiling-Mounted	2	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3594PWWI	Outdoor - Ceiling-Mounted	2	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3611PBWI	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3611PWWI	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3612PBWI	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3612PWWI	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3613PBWI	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3613PWWI	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			8/18/2008
Inter-Global Inc.	Inter-global Inc.	F3618PBF126	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			9/29/2010
Inter-Global Inc.	Inter-global Inc.	F3618PBF1	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			6/28/2010
Inter-Global Inc.	Inter-global Inc.	F3618PWF1	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			6/28/2010
Inter-Global Inc.	Inter-global Inc.	F3703PBWI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/7/2006
Inter-Global Inc.	Inter-global Inc.	F3703PBWI13	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	F3703PWWI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			10/25/2006
Inter-Global Inc.	Inter-global Inc.	F3703PWWI13	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F3704PBCI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/7/2006
Inter-Global Inc.	Inter-global Inc.	F3704PBCI13	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F3704PWCI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/7/2006
Inter-Global Inc.	Inter-global Inc.	F3704PWCI13	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F3705PBCI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/7/2006
Inter-Global Inc.	Inter-global Inc.	F3705PBCI13	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F3705PWCI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/7/2006
Inter-Global Inc.	Inter-global Inc.	F3705PWCI13	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F3706PBWI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/7/2006
Inter-Global Inc.	Inter-global Inc.	F3706PBWI13	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F3706PWWI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/7/2006
Inter-Global Inc.	Inter-global Inc.	F3706PWWI13	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F3708PBCI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/7/2006
Inter-Global Inc.	Inter-global Inc.	F3708PBCI13	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F3708PWCI	Outdoor - Wall-Mounted	1	18	Halogen	Electronic Ballast			12000 avg rated hours	70.6			5/31/2006
Inter-Global Inc.	Inter-global Inc.	F3708PWCI13	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F3709PWCI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/7/2006
Inter-Global Inc.	Inter-global Inc.	F3709PWCI13	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F3709PWWI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/7/2006
Inter-Global Inc.	Inter-global Inc.	F3709PWWI13	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F4021PBWI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/29/2006
Inter-Global Inc.	Inter-global Inc.	F4021PBWI13	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F4021PWWI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/29/2006
Inter-Global Inc.	Inter-global Inc.	F4021PWWI13	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	F4023PBWI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/29/2006
Inter-Global Inc.	Inter-global Inc.	F4023PBWI13	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F4023PWWI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/29/2006
Inter-Global Inc.	Inter-global Inc.	F4023PWWI13	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F4032PBCI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	F4032PBCI13	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	F4032PBWI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/29/2006
Inter-Global Inc.	Inter-global Inc.	F4032PBWI13	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F4032PWCI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	F4032PWCI13	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	F4032PWWI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/29/2006
Inter-Global Inc.	Inter-global Inc.	F4032PWWI13	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F4121PBCI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			12/3/2010
Inter-Global Inc.	Inter-global Inc.	F4121PWCI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			12/3/2010
Inter-Global Inc.	Inter-global Inc.	F4122PBCI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			12/3/2010
Inter-Global Inc.	Inter-global Inc.	F4122PWCI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			12/3/2010
Inter-Global Inc.	Inter-global Inc.	F4621PBCI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			12/14/2010
Inter-Global Inc.	Inter-global Inc.	F4621PBWI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			12/14/2010
Inter-Global Inc.	Inter-global Inc.	F4621PWCI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			12/14/2010
Inter-Global Inc.	Inter-global Inc.	F4621PWWI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			12/14/2010
Inter-Global Inc.	Inter-global Inc.	F4622PBCI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			12/14/2010
Inter-Global Inc.	Inter-global Inc.	F4622PBWI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			12/14/2010
Inter-Global Inc.	Inter-global Inc.	F4622PWCI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			12/14/2010
Inter-Global Inc.	Inter-global Inc.	F4622PWWI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			12/14/2010
Inter-Global Inc.	Inter-global Inc.	F4632PBCI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			12/14/2010
Inter-Global Inc.	Inter-global Inc.	F4632PBWI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			12/14/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	F4632PWCI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			12/14/2010
Inter-Global Inc.	Inter-global Inc.	F4632PWWI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			12/14/2010
Inter-Global Inc.	Inter-global Inc.	F4633PBCI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			12/14/2010
Inter-Global Inc.	Inter-global Inc.	F4633PBWI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			12/14/2010
Inter-Global Inc.	Inter-global Inc.	F4633PWCI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			12/14/2010
Inter-Global Inc.	Inter-global Inc.	F4633PWWI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			12/14/2010
Inter-Global Inc.	Inter-global Inc.	F5103PBCI	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			12/3/2010
Inter-Global Inc.	Inter-global Inc.	F5103PBWI	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			12/3/2010
Inter-Global Inc.	Inter-global Inc.	F5103PWCI	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			12/3/2010
Inter-Global Inc.	Inter-global Inc.	F5103PWWI	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			12/3/2010
Inter-Global Inc.	Inter-global Inc.	F5104PBCI	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			12/3/2010
Inter-Global Inc.	Inter-global Inc.	F5104PBWI	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			12/3/2010
Inter-Global Inc.	Inter-global Inc.	F5104PWCI	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			12/3/2010
Inter-Global Inc.	Inter-global Inc.	F5104PWWI	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			12/3/2010
Inter-Global Inc.	Inter-global Inc.	F5105PBCI	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	67.90909091			1/20/2011
Inter-Global Inc.	Inter-global Inc.	F5105PBWI	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	67.90909091			1/20/2011
Inter-Global Inc.	Inter-global Inc.	F5105PWCI	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	67.90909091			1/20/2011
Inter-Global Inc.	Inter-global Inc.	F5105PWWI	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	67.90909091			1/20/2011
Inter-Global Inc.	Inter-global Inc.	F5203PBCI	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	133.63			12/3/2010
Inter-Global Inc.	Inter-global Inc.	F5203PBWI	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	133.63			12/3/2010
Inter-Global Inc.	Inter-global Inc.	F5203PWCI	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	133.63			12/3/2010
Inter-Global Inc.	Inter-global Inc.	F5203PWWI	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	133.63			12/3/2010
Inter-Global Inc.	Inter-global Inc.	F5204PBCI	Outdoor - Posttop	1	36	Fluorescent	Electronic Ballast			10000 avg rated hours	135.5			12/3/2010
Inter-Global Inc.	Inter-global Inc.	F5204PBWI	Outdoor - Posttop	1	36	Fluorescent	Electronic Ballast			10000 avg rated hours	135.5			12/3/2010
Inter-Global Inc.	Inter-global Inc.	F5204PWCI	Outdoor - Posttop	1	36	Fluorescent	Electronic Ballast			10000 avg rated hours	135.5			12/3/2010
Inter-Global Inc.	Inter-global Inc.	F5204PWWI	Outdoor - Posttop	1	36	Fluorescent	Electronic Ballast			10000 avg rated hours	135.5			12/3/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	F5205PBCI	Outdoor - Posttop	2	26	Fluorescent	Electronic Ballast			10000 avg rated hours	67.90909091			1/20/2011
Inter-Global Inc.	Inter-global Inc.	F5205PBWI	Outdoor - Posttop	2	26	Fluorescent	Electronic Ballast			10000 avg rated hours	67.90909091			1/20/2011
Inter-Global Inc.	Inter-global Inc.	F5205PWCI	Outdoor - Posttop	2	26	Fluorescent	Electronic Ballast			10000 avg rated hours	67.90909091			1/20/2011
Inter-Global Inc.	Inter-global Inc.	F5205PWWI	Outdoor - Posttop	2	26	Fluorescent	Electronic Ballast			10000 avg rated hours	67.90909091			1/20/2011
Inter-Global Inc.	Inter-global Inc.	f6055pbci	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	F6055PBCI13	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	F6055PBWI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/29/2006
Inter-Global Inc.	Inter-global Inc.	F6055PBWI13	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F6055PWCI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	F6055PWCI13	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	F6055PWWI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/29/2006
Inter-Global Inc.	Inter-global Inc.	F6055PWWI13	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F6059BCI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	F6059BCI13	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	F6059PBWI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			12/3/2010
Inter-Global Inc.	Inter-global Inc.	F6059PWWI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			12/3/2010
Inter-Global Inc.	Inter-global Inc.	F6059WCI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	F6059WCI13	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	F6069PBWI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			12/3/2010
Inter-Global Inc.	Inter-global Inc.	F6069PWWI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			12/3/2010
Inter-Global Inc.	Inter-global Inc.	F7031PBCI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	F7031PBCI13	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	F7031PBWI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/29/2006
Inter-Global Inc.	Inter-global Inc.	F7031PBWI13	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F7031PWCI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	F7031PWCI13	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	F7031PWWI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/29/2006
Inter-Global Inc.	Inter-global Inc.	F7031PWWI13	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F7055PBCI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	F7055PBCI13	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	F7055PBWI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/29/2006
Inter-Global Inc.	Inter-global Inc.	F7055PBWI13	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F7055PWC1	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	F7055PWC113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	F7055PWWI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/29/2006
Inter-Global Inc.	Inter-global Inc.	F7055PWWI13	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F7059PBCI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	F7059PBCI13	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	F7059PBWI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/29/2006
Inter-Global Inc.	Inter-global Inc.	F7059PBWI13	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F7059PWC113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	F7059PWC1	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	F7059PWWI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/29/2006
Inter-Global Inc.	Inter-global Inc.	F7059PWWI13	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F7303PBCI	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F7303PBWI	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F7303PWC1	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F7303PWWI	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			3/5/2007
Inter-Global Inc.	Inter-global Inc.	F7304PBCI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/29/2006
Inter-Global Inc.	Inter-global Inc.	F7304PBWI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/29/2006
Inter-Global Inc.	Inter-global Inc.	F7304PWC1	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/29/2006
Inter-Global Inc.	Inter-global Inc.	F7304PWWI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			6/29/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	F7305PBCI	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	67.90909091			1/20/2011
Inter-Global Inc.	Inter-global Inc.	F7305PBWI	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	67.90909091			1/20/2011
Inter-Global Inc.	Inter-global Inc.	F7305PWC1	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	67.90909091			1/20/2011
Inter-Global Inc.	Inter-global Inc.	F7305PWWI	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	67.90909091			1/20/2011
Inter-Global Inc.	Inter-global Inc.	FA179-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA179-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FA179-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA179-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA179-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FA179-G13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA179-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA179-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FA179-G18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA179-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA179-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FA179-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA179-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FA179-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA179-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA179-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FA179-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA179-G26-BCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA179-G26-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FA179-G26-BWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA179-G26-WCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA179-G26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/25/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FA179-G26-WWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA182-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FA182-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FA182-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FA182-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FA182-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FA182-G13-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FA182-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FA182-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FA182-G18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FA182-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FA182-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FA182-G18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FA182-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FA182-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FA182-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FA182-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FA182-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FA182-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FA182-G26-BCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FA182-G26-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FA182-G26-BWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FA182-G26-WCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FA182-G26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FA182-G26-WWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FA183-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FA183-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FA183-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FA183-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FA183-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FA183-G13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FA183-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FA183-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FA183-G18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FA183-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FA183-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FA183-G18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FA183-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FA183-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FA183-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FA183-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FA183-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FA183-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FA183-G26-BCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FA183-G26-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FA183-G26-BWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FA183-G26-WCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FA183-G26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FA183-G26-WWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FA189-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA189-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FA189-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/21/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FA189-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA189-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FA189-G13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA189-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA189-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FA189-G18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA189-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA189-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FA189-G18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA189-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA189-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FA189-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA189-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FA189-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA189-G26-BCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA189-G26-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FA189-G26-BWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA189-G26-WCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FA189-G26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FA189-G26-WWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FB155-E13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FB155-E13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FB155-E13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FB155-E13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FB155-E13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FB155-E13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FB155-E18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FB155-E18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FB155-E18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FB155-E18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FB155-E18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FB155-E18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FB155-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FB155-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FB155-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FB155-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FB155-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FB155-G13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FB155-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FB155-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FB155-G18-BWP	Outdoor - Wall-Mounted	1	17	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FB155-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FB155-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FB155-G18-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FB155-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FB155-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FB155-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FB155-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FB155-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FB155-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FB155-G26-BCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FB155-G26-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FB155-G26-BWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FB155-G26-WCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FB155-G26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FB155-G26-WWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FB156-E13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FB156-E13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FB156-E13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FB156-E13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FB156-E13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FB156-E13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FB156-E18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FB156-E18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FB156-E18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FB156-E18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FB156-E18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FB156-E18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FB156-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FB156-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FB156-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FB156-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FB156-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FB156-G13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FB156-G18-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FB156-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FB156-G18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FB156-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FB156-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FB156-G18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FB156-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FB156-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FB156-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FB156-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FB156-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FB156-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FB156-G26-BCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FB156-G26-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FB156-G26-BWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FB156-G26-WCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FB156-G26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FB156-G26-WWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FC132-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			10/5/2010
Inter-Global Inc.	Inter-global Inc.	FC132-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FC132-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			10/5/2010
Inter-Global Inc.	Inter-global Inc.	FC132-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			10/5/2010
Inter-Global Inc.	Inter-global Inc.	FC132-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FC132-G13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			10/5/2010
Inter-Global Inc.	Inter-global Inc.	FC132-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC132-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC132-G18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC132-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC132-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC132-G18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FC132-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC132-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC132-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC132-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC132-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC132-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC132-G26-BCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FC132-G26-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC132-G26-BWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FC132-G26-WCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FC132-G26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC132-G26-WWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FC133-E13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC133-E13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC133-E13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC133-E13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC133-E18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FC133-E18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC133-E18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FC133-E18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC133-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC133-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FC133-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC133-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC133-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FC133-G13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FC133-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC133-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC133-G18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC133-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC133-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC133-G18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC133-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC133-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC133-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC133-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC133-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC133-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC133-G26-BCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FC133-G26-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC133-G26-BWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FC133-G26-WCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FC133-G26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC133-G26-WWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FC134-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC134-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FC134-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC134-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC134-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FC134-G13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC134-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC134-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FC134-G18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC134-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC134-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC134-G18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC134-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC134-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC134-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC134-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC134-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC134-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC134-G26-BCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC134-G26-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC134-G26-BWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC134-G26-WCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC134-G26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC134-G26-WWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC135-E13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC135-E13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FC135-E13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC135-E13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC135-E13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC135-E13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC135-E18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC135-E18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FC135-E18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC135-E18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/27/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FC135-E18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC135-E18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC135-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC135-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FC135-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC135-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC135-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FC135-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC135-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FC135-G18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC135-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC135-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC135-G18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC135-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC135-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FC135-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC135-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC135-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC135-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC135-G26-BCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC135-G26-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FC135-G26-BWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC135-G26-WCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC135-G26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC135-G26-WWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC142-E13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/21/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FC142-E13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC142-E13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FC142-E13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC142-E18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FC142-E18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC142-E18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FC142-E18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC142-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC142-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FC142-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC142-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC142-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FC142-G13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC142-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			10/20/2010
Inter-Global Inc.	Inter-global Inc.	FC142-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC142-G18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			10/20/2010
Inter-Global Inc.	Inter-global Inc.	FC142-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			10/20/2010
Inter-Global Inc.	Inter-global Inc.	FC142-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC142-G18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			10/20/2010
Inter-Global Inc.	Inter-global Inc.	FC142-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC142-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC142-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC142-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC142-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC142-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC142-G26-BCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FC142-G26-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC142-G26-BWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FC142-G26-WCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FC142-G26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC142-G26-WWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FC144-E13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC144-E13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC144-E13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC144-E13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC144-E13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC144-E13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC144-E18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC144-E18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC144-E18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC144-E18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC144-E18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC144-E18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC144-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FC144-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FC144-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FC144-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FC144-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FC144-G13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FC144-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FC144-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC144-G18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FC144-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FC144-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC144-G18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FC144-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FC144-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC144-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FC144-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FC144-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC144-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FC144-G26-BCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FC144-G26-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC144-G26-BWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FC144-G26-WCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FC144-G26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC144-G26-WWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FC159-E13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC159-E13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC159-E13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC159-E13-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FC159-E13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC159-E13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC159-E18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC159-E18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC159-E18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC159-E18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC159-E18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FC159-E18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC159-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC159-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FC159-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC159-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC159-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FC159-G13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC159-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC159-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC159-G18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC159-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC159-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC159-G18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC159-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC159-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC159-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC159-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC159-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC159-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC159-G26-BCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FC159-G26-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC159-G26-BWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FC159-G26-WCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FC159-G26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC159-G26-WWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FC160-E13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			1/31/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FC160-E13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC160-E13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC160-E13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FC160-E13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC160-E13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC160-E18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC160-E18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC160-E18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC160-E18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC160-E18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC160-E18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC160-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC160-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FC160-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC160-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC160-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FC160-G13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC160-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC160-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC160-G18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC160-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC160-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC160-G18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC160-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC160-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC160-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FC160-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC160-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC160-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC160-G26-BCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FC160-G26-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC160-G26-BWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FC160-G26-WCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FC160-G26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FC160-G26-WWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FC321-E13-BWP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC321-E13-WWP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC321-E18-BWP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC321-E18-WWP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC321-E26-BWP	Outdoor - Ceiling-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	63.4			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC321-E26-WWP	Outdoor - Ceiling-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	63.4			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC321-E32-BWP	Outdoor - Ceiling-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FC321-E32-WWP	Outdoor - Ceiling-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FC321-G13-BWP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			10/5/2010
Inter-Global Inc.	Inter-global Inc.	FC321-G13-WWP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			10/5/2010
Inter-Global Inc.	Inter-global Inc.	FC321-G18-BWP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC321-G18-WWP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC321-G23-BWP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC321-G23-WWP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC321-G26-BWP	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			10/20/2010
Inter-Global Inc.	Inter-global Inc.	FC321-G26-WWP	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			10/20/2010
Inter-Global Inc.	Inter-global Inc.	FC322-E13-BWP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FC322-E13-WWP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC322-E213-BWP	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC322- E213-WWP	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC322-E218-BWP	Outdoor - Ceiling-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC322-E218-WWP	Outdoor - Ceiling-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC322-E226-BWP	Outdoor - Ceiling-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC322-E226-WWP	Outdoor - Ceiling-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC322-E232-BWP	Outdoor - Ceiling-Mounted	2	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FC322-E232-WWP	Outdoor - Ceiling-Mounted	2	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FC322-E26-BWP	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC322-E26-WWP	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FC322-E32-BWP	Outdoor - Ceiling-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FC322-E32-WWP	Outdoor - Ceiling-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FC322-G13-BWP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC322-G13-WWP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC322-G18-BWP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC322-G18-WWP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC322-G213-BWP	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			10/5/2010
Inter-Global Inc.	Inter-global Inc.	FC322-G213-WWP	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			10/5/2010
Inter-Global Inc.	Inter-global Inc.	FC322-G218-BWP	Outdoor - Ceiling-Mounted	2	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC322-G218-WWP	Outdoor - Ceiling-Mounted	2	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC322-G223-BWP	Outdoor - Ceiling-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC322-G223-WWP	Outdoor - Ceiling-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC322-G226-BWP	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			10/20/2010
Inter-Global Inc.	Inter-global Inc.	FC322-G226-WWP	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			10/20/2010
Inter-Global Inc.	Inter-global Inc.	FC322-G23-BWP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FC322-G23-WWP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FC322-G26-BWP	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FC322-G26-WWP	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FD311-G13-WW	Indoor - Other	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	11/17/2010
Inter-Global Inc.	Inter-global Inc.	FD311-G18-WW	Indoor - Other	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	12/8/2010
Inter-Global Inc.	Inter-global Inc.	FD311-G213-WW	Indoor - Other	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	11/17/2010
Inter-Global Inc.	Inter-global Inc.	FD314-E226-WW	Indoor - Other	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	69.57303371	87 %	0.513	12/8/2010
Inter-Global Inc.	Inter-global Inc.	FD314-G13-WW	Indoor - Other	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	11/17/2010
Inter-Global Inc.	Inter-global Inc.	FD314-G18-WW	Indoor - Other	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	12/8/2010
Inter-Global Inc.	Inter-global Inc.	FD314-G213-WW	Indoor - Other	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	11/17/2010
Inter-Global Inc.	Inter-global Inc.	FD314-G313-WW	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	11/17/2010
Inter-Global Inc.	Inter-global Inc.	FD321-G13-WW	Indoor - Other	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	11/17/2010
Inter-Global Inc.	Inter-global Inc.	FD321-G18-WW	Indoor - Other	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	12/8/2010
Inter-Global Inc.	Inter-global Inc.	FD321-G213-WW	Indoor - Other	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	11/17/2010
Inter-Global Inc.	Inter-global Inc.	FD324-E226-WW	Indoor - Other	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	69.57303371	87 %	0.513	12/8/2010
Inter-Global Inc.	Inter-global Inc.	FD324-G13-WW	Indoor - Other	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	11/17/2010
Inter-Global Inc.	Inter-global Inc.	FD324-G18-WW	Indoor - Other	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	12/8/2010
Inter-Global Inc.	Inter-global Inc.	FD324-G213-WW	Indoor - Other	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	11/17/2010
Inter-Global Inc.	Inter-global Inc.	FD324-G313-WW	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	11/17/2010
Inter-Global Inc.	Inter-global Inc.	FE111-E13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			8/18/2008
Inter-Global Inc.	Inter-global Inc.	FE111-E13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE111-E213-BFP	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE111-E213-WFP	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE111-E218-BFP	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE111-E218-WFP	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE111-E26-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			1/27/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FE111-E26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE111-E32-BFP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FE111-E32-WFP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FE111-G13-BFP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE111-G13-WFP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE111-G18-BFP	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE111-G18-WFP	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE111-G213-BFP	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE111-G213-WFP	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE111-G23-BFP	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE111-G23-WFP	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE111-G26-BFP	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FE111-G26-WFP	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FE112-E13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE112-E13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FE112-E213-BFP	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE112-E213-WFP	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE112-E218-BFP	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE112-E218-WFP	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE112-E26-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE112-E26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE112-E32-BFP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FE112-E32-WFP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FE112-G13-BFP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE112-G13-WFP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE112-G18-BFP	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FE112-G18-WFP	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE112-G213-BFP	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE112-G213-WFP	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE112-G23-BFP	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE112-G23-WFP	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE112-G26-BFP	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FE112-G26-WFP	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FE113-E13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE113-E13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE113-E213-BFP	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE113-E213-WFP	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE113-E218-BFP	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE113-E218-WFP	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE113-E26-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE113-E26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE113-E32-BFP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FE113-E32-WFP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FE113-G13-BFP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE113-G13-WFP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE113-G18-BFP	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE113-G18-WFP	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE113-G213-BFP	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE113-G213-WFP	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE113-G23-BFP	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE113-G23-WFP	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE113-G26-BFP	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FE113-G26-WFP	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FE114-E13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE114-E13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE114-E213-BFP	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE114-E213-WFP	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FE114-E26-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FE114-E26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FE114-E32-BFP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FE114-E32-WFP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FE114-G13-BFP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE114-G13-WFP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE114-G18-BFP	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE114-G18-WFP	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE114-G213-BFP	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE114-G213-WFP	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE114-G23-BFP	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE114-G23-WFP	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE114-G26-BFP	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FE114-G26-WFP	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FE361-E13-BFP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE361-E13-WFP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE361-E18-BFP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE361-E18-WFP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE361-E213-BFP	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE361-E213-WFP	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE361-E218-BFP	Outdoor - Ceiling-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FE361-E218-WFP	Outdoor - Ceiling-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE361-E226-BFP	Outdoor - Ceiling-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE361-E226-WFP	Outdoor - Ceiling-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE361-E232-BFP	Outdoor - Ceiling-Mounted	2	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE361-E232-WFP	Outdoor - Ceiling-Mounted	2	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE361-E26-BFP	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE361-E26-WFP	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE361-E32-BFP	Outdoor - Ceiling-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FE361-E32-WFP	Outdoor - Ceiling-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FE361-G13-BFP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE361-G13-WFP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE361-G18-BFP	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE361-G18-WFP	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE361-G213-BFP	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE361-G213-WFP	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE361-G218-BFP	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE361-G218-WFP	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE361-G23-BFP	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE361-G23-WFP	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE361-G26-BFP	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FE361-G26-WFP	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FE362-E13-BFP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE362-E13-WFP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE362-E18-BFP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE362-E18-WFP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE362-E213-BFP	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FE362-E213-WFP	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE362-E218-BFP	Outdoor - Ceiling-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE362-E218-WFP	Outdoor - Ceiling-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE362-E226-BFP	Outdoor - Ceiling-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE362-E226-WFP	Outdoor - Ceiling-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE362-E232-BFP	Outdoor - Ceiling-Mounted	2	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE362-E232-WFP	Outdoor - Ceiling-Mounted	2	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE362-E26-BFP	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE362-E26-WFP	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE362-E32-WFP	Outdoor - Ceiling-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FE362-G13-BFP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE362-G13-WFP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE362-G18-BFP	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE362-G18-WFP	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE362-G213-BFP	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE362-G213-WFP	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE362-G218-BFP	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE362-G218-WFP	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE362-G23-BFP	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE362-G23-WFP	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE362-G26-BFP	Outdoor - Other	2	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FE362-G26-WFP	Outdoor - Other	2	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FE363-E13-BFP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE363-E13-WFP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE363-E213-BFP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FE363-E213-WFP	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			1/27/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FE363-E226-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FE363-E226-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FE363-E232-BFP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FE363-E232-WFP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FE363-E26-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FE363-E26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FE363-E32-BFP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FE363-E32-WFP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FE363-G13-BFP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE363-G13-WFP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE363-G18-BFP	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE363-G18-WFP	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE363-G213-BFP	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE363-G213-WFP	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE363-G218-BFP	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE363-G218-WFP	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE363-G23-BFP	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE363-G23-WFP	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FE363-G26-BFP	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FE363-G26-WFP	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FG100-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FG100-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FG100-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FG100-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FG100-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FG100-G13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FG100-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FG100-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FG100-G18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FG100-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FG100-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FG100-G18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FG100-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FG100-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FG100-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FG100-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FG100-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FG100-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FG100-G26-BCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FG100-G26-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FG100-G26-BWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FG100-G26-WCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FG100-G26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FG100-G26-WWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FG101-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FG101-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FG101-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FG101-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FG101-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FG101-G13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FG101-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FG101-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FG101-G18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FG101-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FG101-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FG101-G18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FG101-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FG101-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FG101-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FG101-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FG101-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FG101-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FG101-G26-BCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FG101-G26-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FG101-G26-BWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FG101-G26-WCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FG101-G26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FG101-G26-WWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FG101-G32-BCP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			12/8/2010
Inter-Global Inc.	Inter-global Inc.	FG101-G32-BFP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FG101-G32-BWP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FG101-G32-WCP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			12/8/2010
Inter-Global Inc.	Inter-global Inc.	FG101-G32-WFP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FG101-G32-WWP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FG101-G42-BCP	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			12/8/2010
Inter-Global Inc.	Inter-global Inc.	FG101-G42-BFP	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FG101-G42-BWP	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FG101-G42-WCP	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			12/8/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FG101-G42-WFP	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FG101-G42-WWP	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FG307-G13-BCP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/13/2010
Inter-Global Inc.	Inter-global Inc.	FG307-G13-BWP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FG307-G13-WCP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/13/2010
Inter-Global Inc.	Inter-global Inc.	FG307-G13-WWP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FG307-G18-BCP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			12/13/2010
Inter-Global Inc.	Inter-global Inc.	FG307-G18-BWP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FG307-G18-WCP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			12/13/2010
Inter-Global Inc.	Inter-global Inc.	FG307-G18-WWP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FG307-G23-BCP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	72.17			12/13/2010
Inter-Global Inc.	Inter-global Inc.	FG307-G23-BWP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FG307-G23-WCP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	72.17			12/13/2010
Inter-Global Inc.	Inter-global Inc.	FG307-G23-WWP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FK381-E213-WWP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.96			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK391-E13-BFP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	FK391-E13-BWP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	FK391-E13-WFP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	FK391-E13-WWP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	FK391-E18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK391-E18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK391-E18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			12/8/2010
Inter-Global Inc.	Inter-global Inc.	FK391-E18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK391-E18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK391-E213-BFP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.96			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK391-E213-BWP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.96			7/14/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FK391-E213-WFP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.96			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK391-E213-WWP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			12/3/2010
Inter-Global Inc.	Inter-global Inc.	FK391-E218-BFP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			12/3/2010
Inter-Global Inc.	Inter-global Inc.	FK391-E218-BWP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			12/3/2010
Inter-Global Inc.	Inter-global Inc.	FK391-E218-WFP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			12/3/2010
Inter-Global Inc.	Inter-global Inc.	FK391-E218-WWP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			12/3/2010
Inter-Global Inc.	Inter-global Inc.	FK391-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK391-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FK391-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK391-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK391-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FK391-G13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK391-G18-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK391-G18-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FK391-G18-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK391-G18-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK391-G18-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FK391-G18-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK391-G213-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK391-G213-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FK391-G213-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK391-G213-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK391-G213-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FK391-G213-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK391-G218-BCP	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK391-G218-BFP	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/31/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FK391-G218-BWP	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK391-G218-WCP	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK391-G218-WFP	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FK391-G218-WWP	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK395-E13-BFP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	FK395-E13-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK395-E13-BWP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	FK395-E13-WFP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	FK395-E13-WWP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	FK395-E18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK395-E18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK395-E18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK395-E213-BFP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.96			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK395-E213-BWP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.96			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK395-E213-WFP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.96			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK395-E213-WWP	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	64.96			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK395-E218-BFP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			12/3/2010
Inter-Global Inc.	Inter-global Inc.	FK395-E218-BWP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			12/3/2010
Inter-Global Inc.	Inter-global Inc.	FK395-E218-WFP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			12/3/2010
Inter-Global Inc.	Inter-global Inc.	FK395-E218-WWP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			12/3/2010
Inter-Global Inc.	Inter-global Inc.	FK395-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK395-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FK395-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK395-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK395-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FK395-G13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FK395-G18-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK395-G18-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FK395-G18-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK395-G18-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK395-G18-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FK395-G18-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK395-G213-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK395-G213-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FK395-G213-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK395-G213-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK395-G213-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FK395-G213-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK395-G218-BCP	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK395-G218-BFP	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FK395-G218-BWP	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK395-G218-WCP	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FK395-G218-WFP	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FK395-G218-WWP	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FM101-G13-WW	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	11/22/2010
Inter-Global Inc.	Inter-global Inc.	FM101-G18-WW	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	12/8/2010
Inter-Global Inc.	Inter-global Inc.	FM101-G213-WW	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	12/8/2010
Inter-Global Inc.	Inter-global Inc.	FM102-G13-WW	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	12/8/2010
Inter-Global Inc.	Inter-global Inc.	FM102-G18-WW	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	12/8/2010
Inter-Global Inc.	Inter-global Inc.	FM102-G213-WW	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	12/8/2010
Inter-Global Inc.	Inter-global Inc.	FN151-E13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FN151-E13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FN151-E13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FN151-E13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FN151-E13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FN151-E13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FN151-E18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FN151-E18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FN151-E18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FN151-E18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/28/2011
Inter-Global Inc.	Inter-global Inc.	FN151-E18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FN151-E18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/28/2011
Inter-Global Inc.	Inter-global Inc.	FN151-E26-BCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	67.90909091			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN151-E26-BWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	67.90909091			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN151-E26-WCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	67.90909091			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN151-E26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	67.90909091			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN151-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN151-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN151-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN151-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN151-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN151-G13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN151-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN151-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FN151-G18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN151-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN151-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FN151-G18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FN151-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN151-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FN151-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN151-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN151-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FN151-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN251-E13-BCP	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN251-E13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FN251-E13-BWP	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN251-E13-WCP	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN251-E13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FN251-E13-WWP	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN251-E18-BCP	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN251-E18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FN251-E18-BWP	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN251-E18-WCP	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN251-E18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FN251-E18-WWP	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN251-E26-BCP	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	67.90909091			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN251-E26-BWP	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	67.90909091			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN251-E26-WCP	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	67.90909091			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN251-E26-WWP	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	67.90909091			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN251-G13-BCP	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN251-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN251-G13-BWP	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN251-G13-WCP	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FN251-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN251-G13-WWP	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN251-G18-BCP	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN251-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FN251-G18-BWP	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN251-G18-WCP	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN251-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FN251-G18-WWP	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN251-G23-BCP	Outdoor - Posttop	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN251-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FN251-G23-BWP	Outdoor - Posttop	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN251-G23-WCP	Outdoor - Posttop	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN251-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FN251-G23-WWP	Outdoor - Posttop	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN252-E213-BCP	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	133.63			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN252-E213-BFP	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FN252-E213-BWP	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	133.63			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN252-E213-WCP	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	133.63			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN252-E213-WWP	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	133.63			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN252-E218-BCP	Outdoor - Posttop	1	36	Fluorescent	Electronic Ballast			10000 avg rated hours	135.5			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN252-E218-BFP	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FN252-E218-BWP	Outdoor - Posttop	1	36	Fluorescent	Electronic Ballast			10000 avg rated hours	135.5			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN252-E218-WCP	Outdoor - Posttop	1	36	Fluorescent	Electronic Ballast			10000 avg rated hours	135.5			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN252-E218-WFP	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FN252-E218-WWP	Outdoor - Posttop	1	36	Fluorescent	Electronic Ballast			10000 avg rated hours	135.5			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN252-E226-BCP	Outdoor - Posttop	2	26	Fluorescent	Electronic Ballast			10000 avg rated hours	67.90909091			1/31/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FN252-E226-BWP	Outdoor - Posttop	2	26	Fluorescent	Electronic Ballast			10000 avg rated hours	67.90909091			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN252-E226-WCP	Outdoor - Posttop	2	26	Fluorescent	Electronic Ballast			10000 avg rated hours	67.90909091			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN252-E226-WWP	Outdoor - Posttop	2	26	Fluorescent	Electronic Ballast			10000 avg rated hours	67.90909091			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN252-G213-BCP	Outdoor - Posttop	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN252-G213-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN252-G213-BWP	Outdoor - Posttop	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN252G213-BWP	Outdoor - Posttop	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN252-G213-WCP	Outdoor - Posttop	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN252-G213-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FN252-G213-WWP	Outdoor - Posttop	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN252-G218-BCP	Outdoor - Posttop	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN252-G218-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FN252-G218-BWP	Outdoor - Posttop	2	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN252-G218-WCP	Outdoor - Posttop	2	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN252-G218-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FN252-G218-WWP	Outdoor - Posttop	2	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN252-G223-BCP	Outdoor - Posttop	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN252-G223-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FN252-G223-BWP	Outdoor - Posttop	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN252-G223-WCP	Outdoor - Posttop	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN252-G223-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FN252-G223-WWP	Outdoor - Posttop	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN253-G13-BCP	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN253-G13-BWP	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN253-G13-WCP	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN253-G13-WWP	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FN253-G18-BCP	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN253-G18-BWP	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN253-G18-WCP	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN253-G18-WWP	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN253-G23-BCP	Outdoor - Posttop	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN253-G23-BWP	Outdoor - Posttop	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN253-G23-WCP	Outdoor - Posttop	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FN253-G23-WWP	Outdoor - Posttop	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP101-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP101-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP101-G13-BGP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP101-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP101-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP101-G13-WGP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP101-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP101-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP101-G18-BGP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP101-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP101-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP101-G18-WGP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP101-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP101-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP101-G23-BGP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP101-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP101-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP101-G23-WGP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FP103-E13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP103-E13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP103-E13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP103-E13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP103-E13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP103-E13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP103-E18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP103-E18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP103-E18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP103-E18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP103-E18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP103-E18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP103-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP103-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP103-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP103-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP103-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP103-G13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP103-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP103-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP103-G18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP103-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP103-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP103-G18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP103-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP103-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FP103-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP103-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP103-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP103-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP104-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP104-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP104-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP104-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP104-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP104-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP105-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP105-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP105-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP105-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP105-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Inter-Global Inc.	Inter-global Inc.	FP105-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Inter-Global Inc.	Inter-global Inc.	FP106-E13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP106-E13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP106-E13-BGP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP106-E13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP106-E13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP106-E13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP106-E13-WGP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP106-E13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP106-E18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP106-E18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FP106-E18-BGP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP106-E18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP106-E18-WCP	Outdoor - Wall-Mounted	1	18	Halogen	Electronic Ballast			12000 avg rated hours	70.6			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP106-E18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP106-E18-WGP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP106-E18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP106-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP106-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP106-G13-BGP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP106-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP106-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP106-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP106-G13-WGP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP106-G13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP106-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP106-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP106-G18-BGP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP106-G18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP106-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP106-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP106-G18-WGP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP106-G18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP106-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP106-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP106-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP106-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/31/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FP106-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP106-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP108-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP108-G13-BGP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP108-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP108-G13-WGP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP108-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP108-G18-BGP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP108-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP108-G18-WGP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP108-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Inter-Global Inc.	Inter-global Inc.	FP108-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Inter-Global Inc.	Inter-global Inc.	FP109-E13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP109-E13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP109-E13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP109-E13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP109-E13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP109-E18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP109-E18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP109-E18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP109-E18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP109-E18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP109-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP109-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP109-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP109-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/31/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FP109-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP109-G13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP109-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP109-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP109-G18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP109-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP109-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP109-G18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP109-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP109-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP109-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP109-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP109-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP109-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP121-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			10/5/2010
Inter-Global Inc.	Inter-global Inc.	FP121-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP121-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			10/5/2010
Inter-Global Inc.	Inter-global Inc.	FP121-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			10/5/2010
Inter-Global Inc.	Inter-global Inc.	FP121-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP121-G13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			10/5/2010
Inter-Global Inc.	Inter-global Inc.	FP121-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP121-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP121-G18-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP121-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP121-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP121-G18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FP121-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP121-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP121-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP121-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP121-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP121-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP121-G26-BCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FP121-G26-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP121-G26-BWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FP121-G26-WCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FP121-G26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP121-G26-WWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FP122-E13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FP122-E13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP122-E13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FP122-E13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FP122-E13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP122-E13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FP122-E18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FP122-E18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP122-E18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FP122-E18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FP122-E18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP122-E18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FP122-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP122-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FP122-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP122-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP122-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP122-G13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP122-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP122-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP122-G18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP122-G18-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP122-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP122-G18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP122-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP122-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP122-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP122-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP122-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP122-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP122-G26-BCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FP122-G26-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP122-G26-BWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FP122-G26-WCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FP122-G26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP122-G26-WWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FP123-E13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP123-E13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP123-E13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP123-E13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/31/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FP123-E18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP123-E18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP123-E18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP123-E18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP123-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP123-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP123-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP123-G13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP123-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP123-G18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP123--G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP123-G18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/11/2009
Inter-Global Inc.	Inter-global Inc.	FP123-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP123-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP123--G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP123-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP131-E13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FP131-E13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP131-E13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FP131-E13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP131-E13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FP131-E18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FP131-E18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP131-E18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FP131-E18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FP131-E18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FP131-E18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FP131-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP131-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP131-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP131-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP131-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP131-G13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP131-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			10/20/2010
Inter-Global Inc.	Inter-global Inc.	FP131-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP131-G18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			10/20/2010
Inter-Global Inc.	Inter-global Inc.	FP131-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			10/20/2010
Inter-Global Inc.	Inter-global Inc.	FP131-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP131-G18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			10/20/2010
Inter-Global Inc.	Inter-global Inc.	FP131-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP131-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP131-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP131-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP131-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP131-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP131-G26-BCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FP131-G26-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP131-G26-BWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FP131-G26-WCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FP131-G26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP131-G26-WWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FP133-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FP133-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP133-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP133-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP133-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP133-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP133-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP133-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP133-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP133-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP133-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP133-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FP303-G13-BCP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP303-G13-BFP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FP303-G13-BWP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP303-G13-WCP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP303-G13-WFP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FP303-G13-WWP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP303-G18-BCP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP303-G18-BFP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FP303-G18-BWP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP303-G18-WCP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP303-G18-WFP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FP303-G18-WWP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP303-G23-BCP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP303-G23-BFP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FP303-G23-BWP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FP303-G23-WCP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP303-G23-WFP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FP303-G23-WWP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP304-G13-BCP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP304-G13-WCP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP304-G18-BCP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP304-G18-WCP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP304-G23-BCP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP304-G23-WCP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP306-G13-BCP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP306-G13-BFP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FP306-G13-BWP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP306-G13-WCP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP306-G13-WFP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FP306-G13-WWP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP306-G18-BCP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP306-G18-BFP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FP306-G18-BWP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP306-G18-WCP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP306-G18-WFP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FP306-G18-WWP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP306-G23-BCP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP306-G23-BFP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FP306-G23-BWP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP306-G23-WCP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP306-G23-WFP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/24/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FP306-G23-WWP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP307-G13-BCP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP307-G13-BFP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FP307-G13-BWP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP307-G13-WCP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP307-G13-WFP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FP307-G13-WWP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP307-G18-BCP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP307-G18-BFP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FP307-G18-BWP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP307-G18-WCP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP307-G18-WFP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FP307-G18-WWP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP307-G23-BCP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	72.17			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP307-G23-BFP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FP307-G23-BWP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP307-G23-WCP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	72.17			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP307-G23-WFP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FP307-G23-WWP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP308-G13-BCP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP308-G13-WCP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP308-G18-BCP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP308-G18-WCP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP308-G23-BCP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP308-G23-WCP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP313-G13-BCP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FP313-G13-BFP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FP313-G13-BWP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP313-G13-WCP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP313-G13-WFP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FP313-G13-WWP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP313-G18-BCP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP313-G18-BFP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FP313-G18-BWP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP313-G18-WCP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP313-G18-WFP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FP313-G18-WWP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP313-G23-BCP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP313-G23-BFP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FP313-G23-BWP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP313-G23-WCP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FP313-G23-WFP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/24/2011
Inter-Global Inc.	Inter-global Inc.	FP313-G23-WWP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP314-G13-BCP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP314-G13-WCP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP314-G18-BCP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP314-G18-WCP	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP314-G23-BCP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FP314-G23-WCP	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FR101-E13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	FR101-E13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	FR101-E13-BGP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FR101-E13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	FR101-E13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	FR101-E13-WGP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	FR101-E18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR101-E18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR101-E18-BGP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR101-E18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR101-E18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR101-E18-WGP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR101-E32-BCP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			6/28/2010
Inter-Global Inc.	Inter-global Inc.	FR101-E32-BFP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			6/28/2010
Inter-Global Inc.	Inter-global Inc.	FR101-E32-BGP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			6/28/2010
Inter-Global Inc.	Inter-global Inc.	FR101-E32-WCP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			6/28/2010
Inter-Global Inc.	Inter-global Inc.	FR101-E32-WFP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			6/28/2010
Inter-Global Inc.	Inter-global Inc.	FR101-E32-WGP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			6/28/2010
Inter-Global Inc.	Inter-global Inc.	FR101-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR101-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR101-G13-BGP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR101-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR101-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR101-G13-WGP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR101-G18-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR101-G18-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR101-G18-BGP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR101-G18-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR101-G18-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FR101-G18-WGP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR101-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FR101-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Inter-Global Inc.	Inter-global Inc.	FR101-G23-BGP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FR101-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FR101-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FR101-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Inter-Global Inc.	Inter-global Inc.	FR101-G23-WGP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FR101-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FR102-E13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	FR102-E13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	FR102-E13-BGP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	FR102-E13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	FR102-E13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	FR102-E13-WGP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			6/10/2010
Inter-Global Inc.	Inter-global Inc.	FR102-E18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR102-E18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR102-E18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR102-E18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR102-E18-WGP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR102-E32-BCP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			6/28/2010
Inter-Global Inc.	Inter-global Inc.	FR102-E32-BFG	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			6/28/2010
Inter-Global Inc.	Inter-global Inc.	FR102-E32-BFP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			6/28/2010
Inter-Global Inc.	Inter-global Inc.	FR102-E32-BGP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FR102-E32-WCP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			6/28/2010
Inter-Global Inc.	Inter-global Inc.	FR102-E32-WFP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			6/28/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FR102-E32-WGP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			6/28/2010
Inter-Global Inc.	Inter-global Inc.	FR102-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR102-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR102-G13-BGP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR102-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR102-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR102-G13-WGP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR102-G18-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR102-G18-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR102-G18-BGP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR102-G18-WCP	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			12/13/2010
Inter-Global Inc.	Inter-global Inc.	FR102-G18-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR102-G18-WGP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Inter-Global Inc.	Inter-global Inc.	FR102-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FR102-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Inter-Global Inc.	Inter-global Inc.	FR102-G23-BGP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FR102-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FR102-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FR102-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Inter-Global Inc.	Inter-global Inc.	FR102-G23-WGP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FR102-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FR111-E13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/20/2011
Inter-Global Inc.	Inter-global Inc.	FR111-E13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/20/2011
Inter-Global Inc.	Inter-global Inc.	FR111-E13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/20/2011
Inter-Global Inc.	Inter-global Inc.	FR111-E13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/20/2011
Inter-Global Inc.	Inter-global Inc.	FR111-E18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/20/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FR111-E18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/20/2011
Inter-Global Inc.	Inter-global Inc.	FR111-E18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/20/2011
Inter-Global Inc.	Inter-global Inc.	FR111-E18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/20/2011
Inter-Global Inc.	Inter-global Inc.	FR111-E32-BCP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/20/2011
Inter-Global Inc.	Inter-global Inc.	FR111-E32-BFP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/20/2011
Inter-Global Inc.	Inter-global Inc.	FR111-E32-WCP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/20/2011
Inter-Global Inc.	Inter-global Inc.	FR111-E32-WFP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/20/2011
Inter-Global Inc.	Inter-global Inc.	FR111-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			12/23/2010
Inter-Global Inc.	Inter-global Inc.	FR111-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			12/23/2010
Inter-Global Inc.	Inter-global Inc.	FR111-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			12/23/2010
Inter-Global Inc.	Inter-global Inc.	FR111-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			12/23/2010
Inter-Global Inc.	Inter-global Inc.	FR111-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			12/23/2010
Inter-Global Inc.	Inter-global Inc.	FR111-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			12/23/2010
Inter-Global Inc.	Inter-global Inc.	FR111-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			12/23/2010
Inter-Global Inc.	Inter-global Inc.	FR111-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			12/23/2010
Inter-Global Inc.	Inter-global Inc.	FR111-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/23/2010
Inter-Global Inc.	Inter-global Inc.	FR111-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/23/2010
Inter-Global Inc.	Inter-global Inc.	FR111-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/23/2010
Inter-Global Inc.	Inter-global Inc.	FR111-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/23/2010
Inter-Global Inc.	Inter-global Inc.	FR112-E13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/20/2011
Inter-Global Inc.	Inter-global Inc.	FR112-E13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/20/2011
Inter-Global Inc.	Inter-global Inc.	FR112-E13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/20/2011
Inter-Global Inc.	Inter-global Inc.	FR112-E13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/20/2011
Inter-Global Inc.	Inter-global Inc.	FR112-E18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/20/2011
Inter-Global Inc.	Inter-global Inc.	FR112-E18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/20/2011
Inter-Global Inc.	Inter-global Inc.	FR112-E18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/20/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FR112-E18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/20/2011
Inter-Global Inc.	Inter-global Inc.	FR112-E32-BCP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/20/2011
Inter-Global Inc.	Inter-global Inc.	FR112-E32-BFP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/20/2011
Inter-Global Inc.	Inter-global Inc.	FR112-E32-WCP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/20/2011
Inter-Global Inc.	Inter-global Inc.	FR112-E32-WFP	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			1/20/2011
Inter-Global Inc.	Inter-global Inc.	FR112-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			12/23/2010
Inter-Global Inc.	Inter-global Inc.	FR112-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			12/23/2010
Inter-Global Inc.	Inter-global Inc.	FR112-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			12/23/2010
Inter-Global Inc.	Inter-global Inc.	FR112-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			12/23/2010
Inter-Global Inc.	Inter-global Inc.	FR112-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			12/23/2010
Inter-Global Inc.	Inter-global Inc.	FR112-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			12/23/2010
Inter-Global Inc.	Inter-global Inc.	FR112-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			12/23/2010
Inter-Global Inc.	Inter-global Inc.	FR112-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			12/23/2010
Inter-Global Inc.	Inter-global Inc.	FR112-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/23/2010
Inter-Global Inc.	Inter-global Inc.	FR112-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/23/2010
Inter-Global Inc.	Inter-global Inc.	FR112-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/23/2010
Inter-Global Inc.	Inter-global Inc.	FR112-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/23/2010
Inter-Global Inc.	Inter-global Inc.	FT130-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FT130-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FT130-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FT130-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FT130-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FT130-G13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FT130-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FT130-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FT130-G18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FT130-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FT130-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FT130-G18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FT130-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FT130-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FT130-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FT130-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FT130-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FT130-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FT130-G26-BCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FT130-G26-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FT130-G26-BWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FT130-G26-WCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FT130-G26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FT130-G26-WWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FT131-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FT131-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FT131-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FT131-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FT131-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FT131-G13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FT131-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FT131-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FT131-G18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FT131-G18-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FT131-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FT131-G18-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FT131-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FT131-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FT131-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FT131-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FT131-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FT131-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/5/2010
Inter-Global Inc.	Inter-global Inc.	FT131-G26-BCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FT131-G26-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FT131-G26-BWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FT131-G26-WCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FT131-G26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/25/2011
Inter-Global Inc.	Inter-global Inc.	FT131-G26WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FT131-G26-WWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Inter-Global Inc.	Inter-global Inc.	FT141-E13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FT141-E13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FT141-E13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FT141-E13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FT141-E13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FT141-E13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FT141-E18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FT141-E18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FT141-E18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FT141-E18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			1/27/2011
Inter-Global Inc.	Inter-global Inc.	FT141-E18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FT141-E18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			1/27/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FT141-G13-BCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FT141-G13-BFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FT141-G13-BWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FT141-G13-WCP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FT141-G13-WFP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/31/2011
Inter-Global Inc.	Inter-global Inc.	FT141-G13-WWP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FT141-G18-BCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FT141-G18-BFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FT141-G18-BWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FT141-G18-WCP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FT141-G18-WFP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FT141-G18-WWP	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FT141-G23-BCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FT141-G23-BFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FT141-G23-BWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FT141-G23-WCP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FT141-G23-WFP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FT141-G23-WWP	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FT141-G26-BCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FT141-G26-BFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FT141-G26-BWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FT141-G26-WCP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FT141-G26-WFP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/1/2011
Inter-Global Inc.	Inter-global Inc.	FT141-G26-WWP	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/21/2011
Inter-Global Inc.	Inter-global Inc.	FWSBN-213E	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	4100	12000 avg rated hours	66.8	86 %	0.563	9/8/2010
Inter-Global Inc.	Inter-global Inc.	FWSBN-226E	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	69.57303371	87 %	0.513	12/8/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Inter-Global Inc.	Inter-global Inc.	FWSBR-213E	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	4100	12000 avg rated hours	66.8	86 %	0.563	9/8/2010
Inter-Global Inc.	Inter-global Inc.	FWSBR-226E	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	69.57303371	87 %	0.513	12/8/2010
Inter-Global Inc.	Inter-global Inc.	HS2-217T8-WWBPT	Indoor - Wall-Mounted Lighting Fixture	1	34	Linear		82	4100	20000 avg rated hours	60	92 %	0.52	10/20/2010
Inter-Global Inc.	Inter-global Inc.	HS2-2X17T8-W	Indoor - Other	1	17	Linear		85	3500	20000 avg rated hours	60	95 %	0.52	1/24/2011
Inter-Global Inc.	Inter-global Inc.	HS4-2X32T8-W	Indoor - Other	1	32	Linear		78	3000	20000 avg rated hours	84.68	95 %	0.53	1/24/2011
Inter-Global Inc.	Inter-global Inc.	S1112-DE13Q-WA	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	64.96	85 %	0.53	7/14/2010
Inter-Global Inc.	Inter-global Inc.	S3-1X25T8	Indoor - Other	1	25	Linear		78	3000	20000 avg rated hours	84.5	95 %	0.5	9/23/2010
Inter-Global Inc.	Inter-global Inc.	S610-DE13Q-WA	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	64.96	85 %	0.53	7/14/2010
Inter-Global Inc.	Inter-global Inc.	S616-DE13Q-WA	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	64.96	85 %	0.53	7/14/2010
Inter-Global Inc.	Inter-global Inc.	SBELL-DE13Q--ALG	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	64.96	85 %	0.53	7/14/2010
Inter-Global Inc.	Progress	5680-30EB	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			9/25/2006
Inter-Global Inc.	Progress	5680-31EB	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			9/25/2006
Inter-Global Inc.	Progress	5748-30EB	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			9/25/2006
Inter-Global Inc.	Progress	5748-31EB	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			9/25/2006
Inter-Global Inc.	Progress	5881-30EB	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			9/25/2006
Inter-Global Inc.	Progress	5881-31EB	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			9/25/2006
Inter-Global Inc.	Progress	5882-30EB	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			9/25/2006
Inter-Global Inc.	Progress	5882-31EB	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			9/25/2006
Interline Brands Inc.	INTERLINE BRANDS, INC.	614011/ BT-614011	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		85.37	4100	10000 avg rated hours	53.1	86 %	0.568	10/12/2010
Interline Brands Inc.	INTERLINE BRANDS, INC.	617098/ FL18RDCL	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		86	2700	10000 avg rated hours	74.6	90 %	0.568	10/12/2010
Interline Brands Inc.	INTERLINE BRANDS, INC.	671405/92-0637	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.88	3500	10000 avg rated hours	66.28	83.4 %	0.565	10/12/2010
Interline Brands Inc.	INTERLINE BRANDS, INC.	FL12RDCL/ F002235	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		81.5	4100	10000 avg rated hours	69.51	85.5 %	0.52	10/12/2010
Interline Brands Inc.	INTERLINE BRANDS, INC.	FL16RDCL/ F002237	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		82.5	4100	10000 avg rated hours	74.15	85.5 %	0.573	10/12/2010
Interline Brands Inc.	INTERLINE BRANDS, INC.	FL2WR	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	3000	20000 avg rated hours	77.875	95 %	0.51	7/27/2010
Interline Brands Inc.	INTERLINE BRANDS, INC.	FL2X4CL/673775	Indoor - Ceiling-Mounted Lighting Fixture	2	64	Linear		85	4100	20000 avg rated hours	94.4	95 %	.57	10/12/2010
Interline Brands Inc.	INTERLINE BRANDS, INC.	FL4WR	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	3000	20000 avg rated hours	94.4	95 %	0.57	7/27/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Interline Brands Inc.	INTERLINE BRANDS, INC.	FL4X4CL/673776	Indoor - Ceiling-Mounted Lighting Fixture	2	128	Linear		85	4100	20000 avg rated hours	94.4	95 %	.57	10/12/2010
Interline Brands Inc.	INTERLINE BRANDS, INC.	FL4X4WR	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	3000	20000 avg rated hours	97.1	95 %	0.51	7/27/2010
Interline Brands Inc.	INTERLINE BRANDS, INC.	FL4X4WR/F002258	Indoor - Ceiling-Mounted Lighting Fixture	2	128	Linear		85	4100	20000 avg rated hours	94.4	95 %	.57	10/12/2010
International Lighting Manufacturing Company	International Ltg	E8002-10-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8002-53-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8002-72-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8072-30-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8082-10-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8082-15-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8082-30-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8084-26-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8093-30-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8153-30-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8154-30-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8227-10-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8228-10-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8252-10-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8252-30-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8257-23-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
International Lighting Manufacturing Company	International Ltg	E8257-52-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8257-54-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8259-23-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8259-52-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8259-54-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8267-30-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8269-30-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8282-27-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8282-37-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8284-27-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8284-30-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8292-27-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8292-30-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8296-23-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8296-52-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8296-54-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8298-23-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8298-52-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
International Lighting Manufacturing Company	International Ltg	E8298-54-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8302-23-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8302-52-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8302-54-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8304-23-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8304-52-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8304-54-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8307-02-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8307-57-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8316-02-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8316-49-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8428-03-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		80.31	2700 Kelvin	10000 avg rated hours	50	83 %	0.62	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8428-10-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		80.31	2700 Kelvin	10000 avg rated hours	50	83 %	0.62	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8428-43-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		80.31	2700 Kelvin	10000 avg rated hours	50	83 %	0.62	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8428-53-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		80.31	2700 Kelvin	10000 avg rated hours	50	83 %	0.62	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8434-03	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8434-10	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8434-43	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
International Lighting Manufacturing Company	International Ltg	E8434-53	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8435-03	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8435-10	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8435-43	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8435-53	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8436-03	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8436-10	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8436-43	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8436-53	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8439-10-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8439-11-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8439-30-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8443-02	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8443-17	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8443-53	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8444-02	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8444-17	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8444-53	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
International Lighting Manufacturing Company	International Ltg	E8445-02	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8445-17	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8445-53	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8446-02	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8446-17	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8446-53	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8466-10-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8466-11-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8501-02	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8501-03	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8501-10	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8501-53	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8501-70	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8503-02	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8503-03	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8503-10	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8503-53	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008
International Lighting Manufacturing Company	International Ltg	E8503-70	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700 Kelvin	10000 avg rated hours	50	83 %	0.563	8/14/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
JAFtech Manufacturing Ltd	Eco-Globe	FC11-113-11G-E-RO	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	67.8	86 %	.53	10/1/2008
JAFtech Manufacturing Ltd	Eco-Globe	FC11-213-21G-E-RO	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.4	86 %	0.53	10/1/2008
JAFtech Manufacturing Ltd	Eco-Globe	FC14-213-21G-E-RO	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.4	86 %	0.55	10/1/2008
JAFtech Manufacturing Ltd	Eco-Globe	FC14-313-31G-E-RO	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	68.2	86 %	0.53	10/7/2008
JAFtech Manufacturing Ltd	Vanity Flair	FC18-226-21-E-PC-RO	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000	12000 avg rated hours	61.6	86 %	0.58	10/10/2008
Jasco Products Company, LLC	GE	FXT27WGU24	Indoor - Ceiling-Mounted Lighting Fixture	1	27	Compact Fluorescent		83	3000	10000 avg rated hours	62.2	87 %	.591	2/2/2009
Jasco Products Company, LLC	GE	FXT2D38C	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	73.42	84 %	.568	5/2/2006
Jasco Products Company, LLC	GE	FXT2D38C/BCM	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square		82	3500 Kelvin	10000 avg rated hours	71.6	84 %	0.56	5/2/2006
Jasco Products Company, LLC	GE	FXT2D38C/CCM	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square		82	3500 Kelvin	10000 avg rated hours	71.6	84 %	0.56	5/2/2006
Jasco Products Company, LLC	GE	FXT2D38C/NCM	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square		82	3500 Kelvin	10000 avg rated hours	71.6	84 %	0.56	5/2/2006
Jasco Products Company, LLC	GE	FXT2D38C/WCM	Indoor - Ceiling-Mounted Lighting Fixture	1	38	Square		82	3500 Kelvin	10000 avg rated hours	71.6	84 %	0.56	5/2/2006
Jasco Products Company, LLC	GE	FXT2D55C/AB	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		80	3000 Kelvin	10000 avg rated hours	61.7	85 %	0.54	5/2/2006
Jasco Products Company, LLC	GE	FXT2D55C/PC	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		80	3000 Kelvin	10000 avg rated hours	61.7	85 %	0.54	5/2/2006
Jasco Products Company, LLC	GE	FXT2D55C/SS	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		80	3000 Kelvin	10000 avg rated hours	61.7	85 %	0.54	5/2/2006
Jasco Products Company, LLC	GE	FXT2D55C/TW	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		80	3000 Kelvin	10000 avg rated hours	61.7	85 %	0.54	5/2/2006
Jasco Products Company, LLC	GE	FXT2D55C/WC	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		80	3000 Kelvin	10000 avg rated hours	61.7	85 %	0.54	5/2/2006
Jasco Products Company, LLC	GE	FXTFLR01/GU24	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	.566	10/16/2006
Jasco Products Company, LLC	GE	FXTTBL01/GU24	Indoor - Portable Lighting Fixtures	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	82.6 %	.566	10/16/2006
Jasco Products Company, LLC	GE	UCF13/EBL/*	Indoor - Furniture/Cabinet Integrated	1	8	Linear		84	3000 Kelvin	10000 avg rated hours	62.8	80 %	0.55	5/2/2006
Jasco Products Company, LLC	GE	UCF24/EBL/*	Indoor - Furniture/Cabinet Integrated	1	13	Linear		84	3000 Kelvin	10000 avg rated hours	74	85 %	0.54	5/2/2006
Jasco Products Company, LLC	GE	UCF36/EB/DW	Indoor - Undercabinet	1	25	Linear		78	3000 Kelvin	20000 avg rated hours	85.47	95 %	.543	5/2/2006
Jasco Products Company, LLC	GE	UCF36/EB/DW/T5	Indoor - Undercabinet	1	21	Linear		85	3000	20000 avg rated hours	80	94 %	0.57	2/28/2007
Jasco Products Company, LLC	GE	UCF36/EBL	Indoor - Undercabinet	1	21	Linear		85	3000	10000 avg rated hours	80	94 %	0.57	5/2/2006
Jasco Products Company, LLC	GE	UCF48/EB/DW	Indoor - Undercabinet	1	32	Linear		78	3000 Kelvin	200000 avg rated hours	82.67	95 %	.561	5/2/2006
Jasco Products Company, LLC	GE	UCF48/EB/DW/T5	Indoor - Undercabinet	1	28	Linear		82	3000	10000 avg rated hours	81.16	80 %	0.55	3/22/2007
Jasco Products Company, LLC	GE	UCFTORCHBDT	Indoor - Portable Lighting Fixtures	1	55	Circular		83.7	3000 Kelvin	10000 avg rated hours	63.6	80 %	0.547	8/23/2004

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Jasco Products Company, LLC	Jasco Products	UCF13EB/DW/PRE	Indoor - Undercabinet	1	8	Linear		85.48	3000 Kelvin	10000 avg rated hours	59.76	80 %	.526	2/11/2008
Jasco Products Company, LLC	Jasco Products	UCF18/EB/DW/F10T5	Indoor - Undercabinet	1	10	Linear		85.24	3000 Kelvin	10000 avg rated hours	65.42	91 %	.53	2/11/2008
Jasco Products Company, LLC	Jasco Products	UCF18/EBL/F10T5	Indoor - Undercabinet	1	10	Linear		85.24	3000	10000 avg rated hours	65.42	91 %	.53	2/11/2008
Jasco Products Company, LLC	Jasco Products	UCF24/EB/DW/PRE	Indoor - Undercabinet	1	13	Linear		82	3000 Kelvin	10000 avg rated hours	50.89	80 %	.575	2/11/2008
JES Lighting, Inc.	JES Lighting, Inc.	C1000	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	80 %	0.555	8/27/2008
JES Lighting, Inc.	JES Lighting, Inc.	F9000	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	80 %	0.555	8/27/2008
JES Lighting, Inc.	JES Lighting, Inc.	F9100	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	80 %	0.555	8/27/2008
JES Lighting, Inc.	JES Lighting, Inc.	T4000	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	80 %	0.555	8/27/2008
JES Lighting, Inc.	JES Lighting, Inc.	T4100	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	80 %	0.555	8/27/2008
JES Lighting, Inc.	JES Lighting, Inc.	T5000	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	80 %	0.555	8/27/2008
JES Lighting, Inc.	JES Lighting, Inc.	T5100	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	80 %	0.555	8/27/2008
JES Lighting, Inc.	JES Lighting, Inc.	T6000	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	80 %	0.555	8/27/2008
JES Lighting, Inc.	JES Lighting, Inc.	T7104	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	80 %	0.555	8/27/2008
JES Lighting, Inc.	JES Lighting, Inc.	T7106	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	80 %	0.555	8/27/2008
Juno Lighting, Inc.	Alfa Lighting	P100MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P100MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P100TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P100TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P101MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P101MLS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P101MLS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P101MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P101MPS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P101MPS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P101TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P101TBS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Juno Lighting, Inc.	Alfa Lighting	P101TBS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P101TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P101TWS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P101TWS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P102MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P102MLS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P102MLS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P102MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P102MPS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P102MPS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P102TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P102TBS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P102TBS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P102TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P102TWS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P102TWS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P103MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P103MLS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P103MLS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P103MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P103MPS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P103MPS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P103TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P103TBS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P103TBS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P103TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Juno Lighting, Inc.	Alfa Lighting	P103TWS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P103TWS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P121MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P121MLS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P121MLS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P121MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P121MPS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P121MPS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P121TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P121TBS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P121TBS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P121TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P121TWS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P121TWS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P122MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P122MLS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P122MLS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P122MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P122MPS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P122MPS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P122TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P122TBS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P122TBS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P122TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P122TWS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P122TWS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Juno Lighting, Inc.	Alfa Lighting	P123MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P123MLS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P123MLS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P123MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P123MPS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P123MPS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P123TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P123TBS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P123TBS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P123TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P123TWS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P123TWS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P124MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P124MLS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P124MLS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P124MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P124MPS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P124MPS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P124TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P124TBS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P124TBS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P124TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P124TWS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P124TWS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P126MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P126MLS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Juno Lighting, Inc.	Alfa Lighting	P126MLS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P126MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P126MPS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P126MPS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P126TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P126TBS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P126TBS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P126TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P126TWS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P126TWS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P136MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P136MLS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P136MLS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P136MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P136MPS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P136MPS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P136TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P136TBS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P136TBS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P136TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P136TWS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P136TWS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P150MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P150MLS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P150MLS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P150MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Juno Lighting, Inc.	Alfa Lighting	P150MPS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P150MPS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P150TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P150TBS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P150TBS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P150TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P150TWS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P150TWS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P152MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P152MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P152TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P152TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P156MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P156MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P156TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P156TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P157MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P157MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P157TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P157TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P158MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P158MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P158TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P158TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P159MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P159MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Juno Lighting, Inc.	Alfa Lighting	P159TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P159TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P170MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P170MLS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P170MLS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P170MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P170MPS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P170MPS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P170TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P170TBS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P170TBS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P170TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P170TWS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P170TWS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P175MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P175MLS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P175MLS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P175MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P175MPS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P175MPS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P175TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P175TBS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P175TBS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P175TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P175TWS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P175TWS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Juno Lighting, Inc.	Alfa Lighting	P191MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P191MLS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P191MLS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P191MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P191MPS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P191MPS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P191TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P191TBS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P191TBS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P191TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P191TWS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P191TWS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P202MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P202MLS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P202MLS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P202MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P202MPS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P202MPS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P202TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P202TBS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P202TBS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P202TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P202TWS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P202TWS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P203MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P203MLS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Juno Lighting, Inc.	Alfa Lighting	P203MLS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P203MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P203MPS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P203MPS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P203TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P203TBS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P203TBS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P203TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P203TWS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P203TWS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P204MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P204MLS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P204MLS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P204MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P204MPS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P204MPS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P204TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P204TBS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P204TBS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P204TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P204TWS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P204TWS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P205MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P205MLS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P205MLS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P205MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Juno Lighting, Inc.	Alfa Lighting	P205MPS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P205MPS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P205TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P205TBS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P205TBS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P205TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P205TWS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P205TWS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P206MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P206MLS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P206MLS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P206MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P206MPS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P206MPS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P206TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P206TBS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P206TBS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P206TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P206TWS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P206TWS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P207MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P207MLS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P207MLS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P207MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P207MPS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P207MPS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Juno Lighting, Inc.	Alfa Lighting	P207TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P207TBS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P207TBS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P207TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P207TWS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P207TWS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P38MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P38MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P38TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P38TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P44MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P44MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P44TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P44TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P45MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P45MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P45TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P45TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P56MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P56MLS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P56MLS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P56MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P56MPS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P56MPS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P56TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P56TBS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Juno Lighting, Inc.	Alfa Lighting	P56TBS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P56TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P56TWS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P56TWS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P57MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P57MLS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P57MLS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P57MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P57MPS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P57MPS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P57TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P57TBS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P57TBS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P57TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P57TWS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P57TWS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P58MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P58MLS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P58MLS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P58MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P58MPS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P58MPS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P58TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P58TBS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P58TBS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P58TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Juno Lighting, Inc.	Alfa Lighting	P58TWS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P58TWS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P68MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P68MLS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P68MLS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P68MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P68MPS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P68MPS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P68TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P68TBS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P68TBS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P68TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P68TWS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P68TWS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P93MLS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P93MLS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P93MLS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P93MPS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P93MPS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P93MPS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P93TBS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P93TBS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P93TBS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P93TWS3	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P93TWS6	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/15/2009
Juno Lighting, Inc.	Alfa Lighting	P93TWS8	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/15/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Juno Lighting, Inc.	Juno	IC22-GU24	Indoor - IC-Rated & Air-Tight Recessed Canister	1.0	13.0	Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	8/25/2011
Juno Lighting, Inc.	Juno	IC22-GU24	Indoor - IC-Rated & Air-Tight Recessed Canister	1.0	15.0	Fluorescent	N/A	84.0	2700.0	10000.0	48.5	84.7	0.56	8/25/2011
Juno Lighting, Inc.	Juno	IC22-GU24	Indoor - IC-Rated & Air-Tight Recessed Canister	1.0	18.0	Fluorescent	N/A	81.23	2700.0	10000.0	68.21	81.6	0.555	8/25/2011
Juno Lighting, Inc.	Juno	IC22R-GU24	Indoor - IC-Rated & Air-Tight Recessed Canister	1.0	13.0	Fluorescent	N/A	81.32	2700.0	10000.0	64.65	88.54	0.574	8/25/2011
Juno Lighting, Inc.	Juno	IC22R-GU24	Indoor - IC-Rated & Air-Tight Recessed Canister	1.0	15.0	Fluorescent	N/A	84.0	2700.0	10000.0	48.5	84.7	0.56	8/25/2011
Juno Lighting, Inc.	Juno	IC22R-GU24	Indoor - IC-Rated & Air-Tight Recessed Canister	1.0	18.0	Fluorescent	N/A	81.23	2700.0	10000.0	68.21	81.6	0.555	8/25/2011
Juno Lighting, Inc.	Juno	ICPL413RE	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	0.98	11/16/2010
Juno Lighting, Inc.	Juno	ICPL418RE	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63	86 %	0.98	11/16/2010
Juno Lighting, Inc.	Juno	ICPL513E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	56	86 %	0.96	5/2/2006
Juno Lighting, Inc.	Juno	ICPL513RE	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	56	86 %	0.96	5/2/2006
Juno Lighting, Inc.	Juno	ICPL518E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63	86 %	0.97	5/2/2006
Juno Lighting, Inc.	Juno	ICPL518RE	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63	86 %	0.97	5/2/2006
Juno Lighting, Inc.	Juno	ICPL526E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	68	86 %	0.96	5/2/2006
Juno Lighting, Inc.	Juno	ICPL526EN	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	81.8	86 %	0.53	5/8/2007
Juno Lighting, Inc.	Juno	ICPL526RE	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	68	86 %	0.96	5/2/2006
Juno Lighting, Inc.	Juno	ICPL526REN	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	81.8	86 %	0.53	5/8/2007
Juno Lighting, Inc.	Juno	ICPL526REN-DB120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	53.3	86 %	.97	10/30/2007
Juno Lighting, Inc.	Juno	ICPL613E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	56	86 %	0.96	5/2/2006
Juno Lighting, Inc.	Juno	ICPL618E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63	86 %	0.97	5/2/2006
Juno Lighting, Inc.	Juno	ICPL626E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	68	86 %	0.96	5/2/2006
Juno Lighting, Inc.	Juno	ICPL626EN	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	81.8	86 %	0.53	5/8/2007
Juno Lighting, Inc.	Juno	ICPL626REN-DB120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	53.3	86 %	.97	10/30/2007
Juno Lighting, Inc.	Juno Lighting	ICPL413E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	58.00	85 %	0.97	7/22/2010
Juno Lighting, Inc.	Juno Lighting	ICPL418E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	58.00	85 %	0.97	7/22/2010
Juno Lighting, Inc.	Juno Lighting	ICPL426E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	58.00	85 %	0.97	7/22/2010
Juno Lighting, Inc.	Juno Lighting	ICPL426EN	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	58.00	85 %	0.97	7/22/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Juno Lighting, Inc.	Juno Lighting	ICPL426EN-DB120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	58.00	85 %	0.97	7/22/2010
Juno Lighting, Inc.	Juno Lighting	ICPL526EN-DB120	Indoor - IC-Rated Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	58.00	80 %	0.97	5/24/2010
Juno Lighting, Inc.	Juno Lighting	ICPL526REN-DB120	Indoor - IC-Rated Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	58.00	80 %	0.97	5/24/2010
Juno Lighting, Inc.	Juno Lighting	ICPL613RE	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	5/2/2006
Juno Lighting, Inc.	Juno Lighting	ICPL618RE	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63.0	86 %	0.97	5/2/2006
Juno Lighting, Inc.	Juno Lighting	ICPL626EN-DB120	Indoor - IC-Rated Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	58.00	80 %	0.97	5/24/2010
Juno Lighting, Inc.	Juno Lighting	ICPL626RE	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.3	86 %	0.96	5/2/2006
Juno Lighting, Inc.	Juno Lighting	ICPL626REN	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	81.8	86 %	0.53	5/8/2007
Juno Lighting, Inc.	Juno Lighting	ICPL626REN-DB120	Indoor - IC-Rated Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	58.00	80 %	0.97	5/24/2010
Juno Lighting, Inc.	Juno Lighting	ICPL632E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	65	86 %	0.96	5/2/2006
Juno Lighting, Inc.	Juno Lighting	ICPL632EN-DB120	Indoor - IC-Rated Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	58.00	80 %	0.97	5/24/2010
Juno Lighting, Inc.	Juno Lighting	ICPL926-42	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	63.33	82 %	0.98	12/4/2009
Juno Lighting, Inc.	Juno Lighting	ICPL926R-26N-DB120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	63.33	82 %	0.98	12/4/2009
Juno Lighting, Inc.	Juno Lighting	ICPL926R-32	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	63.33	82 %	0.98	12/3/2009
Juno Lighting, Inc.	Juno Lighting	ICPL926R-32N-DB120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	63.33	82 %	0.98	12/4/2009
Juno Lighting, Inc.	Juno Lighting	ICPL928-42	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	63.33	82 %	0.98	12/4/2009
Juno Lighting, Inc.	Juno Lighting	ICPL928R-26N-DB120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	63.33	82 %	0.98	12/4/2009
Juno Lighting, Inc.	Juno Lighting	ICPL928R-32	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	63.33	82 %	0.98	12/4/2009
Juno Lighting, Inc.	Juno Lighting	ICPL928R-32N-DB120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	63.33	82 %	0.98	12/4/2009
Juno Lighting, Inc.	Juno Lighting	ICPLS926-32	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	63.33	82 %	0.98	12/3/2009
Juno Lighting, Inc.	Juno Lighting	ICPLS926-32N-DB120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	63.33	82 %	0.98	12/4/2009
Juno Lighting, Inc.	Juno Lighting	ICPLS928-32	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	63.33	82 %	0.98	12/3/2009
Juno Lighting, Inc.	Juno Lighting	ICPLS928-32N-DB120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	63.33	82 %	0.98	12/4/2009
Juno Lighting, Inc.	Juno Lighting	ICV6-126/32T	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	66	86 %	0.99	5/2/2006
Juno Lighting, Inc.	Juno Lighting	P100MP3S3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/9/2010
Juno Lighting, Inc.	Juno Lighting	P101MP3S3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/9/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Juno Lighting, Inc.	Juno Lighting	P101MP3S8	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/9/2010
Juno Lighting, Inc.	Juno Lighting	P102MP3S3	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/9/2010
Juno Lighting, Inc.	Juno Lighting	UFL12	Indoor - Furniture/Cabinet Integrated	1	8	Linear		82	3000 Kelvin	10000 avg rated hours	51.1	80 %	0.55	5/2/2006
Juno Lighting, Inc.	Juno Lighting	UFL22	Indoor - Furniture/Cabinet Integrated	1	14	Linear		82	3000 Kelvin	10000 avg rated hours	72.2	80 %	0.54	5/2/2006
Juno Lighting, Inc.	Juno Lighting	UFL34	Indoor - Furniture/Cabinet Integrated	1	21	Linear		82	3000 Kelvin	10000 avg rated hours	70.5	80 %	0.57	5/2/2006
Juno Lighting, Inc.	Juno Lighting	UFL46	Indoor - Furniture/Cabinet Integrated	1	28	Linear		82	3000	10000 avg rated hours	81.2	80 %	0.55	5/2/2006
Juno Lighting, Inc.	Juno Lighting	UPF12	Indoor - Furniture/Cabinet Integrated	1	8	Linear		82	3000 Kelvin	10000 avg rated hours	51.1	80 %	0.55	5/8/2007
Juno Lighting, Inc.	Juno Lighting	UPF22	Indoor - Furniture/Cabinet Integrated	1	14	Linear		82	3000 Kelvin	10000 avg rated hours	72.2	80 %	0.54	5/8/2007
Juno Lighting, Inc.	Juno Lighting	UPF34	Indoor - Furniture/Cabinet Integrated	1	21	Linear		82	3000 Kelvin	10000 avg rated hours	70.5	80 %	0.57	5/8/2007
Juno Lighting, Inc.	Juno Lighting	UPF46	Indoor - Furniture/Cabinet Integrated	1	28	Linear		82	3000 Kelvin	10000 avg rated hours	81.2	80 %	0.55	5/8/2007
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	CNDL-8761-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	CNDL-8761-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	CNDL-8761-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	CNDL-8812-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	CNDL-8812-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	CNDL-8812-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	CNDL-8813-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	CNDL-8813-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	CNDL-8813-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	CNDL-8921-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	CNDL-8921-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	CNDL-8921-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	CNDL-8931-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	CNDL-8931-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	CNDL-8931-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	CNDL-8941-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	CNDL-8941-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	CNDL-8941-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	CNDL-8971-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	CNDL-8971-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	CNDL-8971-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	CNDL-8981-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	CNDL-8981-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	CNDL-8981-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	CNDL-8991-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	CNDL-8991-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	CNDL-8991-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8761-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8761-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8761-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8762-PL-2-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8762-PL-2-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8812-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8812-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8812-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8813-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8813-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8813-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8921-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8921-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8921-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8931-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8931-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8931-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8941-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8941-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8941-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8951-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8951-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8951-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8961-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8961-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8961-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8971-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8971-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8971-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8981-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8981-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8981-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8991-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8991-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	FAL-8991-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8812-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8812-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8812-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8813-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8813-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8813-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8821-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8821-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8821-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8831-PL1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8831-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8831-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8841-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8841-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8841-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8921-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8921-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8931-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8931-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8941-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8941-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8951-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8951-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8951-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8961-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8961-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8961-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8971-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8971-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8971-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8981-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8981-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8981-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8991-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8991-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	POR-8991-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	WIN-8720-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	WIN-8720-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	WIN-8720-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	WIN-8721-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	WIN-8721-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	WIN-8721-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	WIN-8722-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	WIN-8722-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	WIN-8722-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	WIN-8730-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	WIN-8730-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	WIN-8730-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	WIN-8731-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	WIN-8731-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	WIN-8731-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	WIN-8732-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	WIN-8732-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	WIN-8732-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	WIN-8740-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	WIN-8740-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	WIN-8740-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	WIN-8741-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	WIN-8741-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	WIN-8741-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	WIN-8742-PL-1-13W	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.1	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	WIN-8742-PL-1-18W	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	.569	12/11/2006
Justice Design Group, Inc.	JUSTICE DESIGN GROUP, INC.	WIN-8742-PL-1-26W	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	12/18/2006
Kalco Lighting, LLC	Tribeca	1851CC/G10B	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.4	82.15 %	0.52	11/6/2008
Kalco Lighting, LLC	Tribeca	4281B/G11D	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.4	82.15 %	0.52	11/6/2008
Kalco Lighting, LLC	Tribeca	4282BY/G11	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.4	82.15 %	0.52	11/6/2008
Kalco Lighting, LLC	Tribeca	4283ES/G11	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.4	82.15 %	0.52	11/6/2008
Kalco Lighting, LLC	Tribeca	4284TN/G11C	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.4	82.15 %	0.52	11/6/2008
Kalco Lighting, LLC	Tribeca	4285MT/G10	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.4	82.15 %	0.52	11/6/2008
Kalco Lighting, LLC	Tribeca	4286MT/G10	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.4	82.15 %	0.52	11/6/2008
Kalco Lighting, LLC	Tribeca	4289	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.4	82.15 %	0.52	2/3/2009
Kalco Lighting, LLC	Tribeca	4290BY/G10	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.4	82.15 %	0.52	11/5/2008
Kalco Lighting, LLC	Tribeca	4293B/G10C	Indoor - Post Top Lighting Fixture	1	26	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.4	82.15 %	0.52	11/6/2008
Kalco Lighting, LLC	Tribeca	4294B/G10A	Indoor - Post Top Lighting Fixture	1	26	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.4	82.15 %	0.52	11/6/2008
Kalco Lighting, LLC	Tribeca	4298ES/G10	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.4	82.15 %	0.52	11/6/2008
Kalco Lighting, LLC	Tribeca	4299TN/G10D	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.4	82.15 %	0.52	11/6/2008
Kalco Lighting, LLC	Tribeca	4300AC/G10C	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.4	82.15 %	0.52	11/6/2008
Kalco Lighting, LLC	Tribeca	4301T1/G21	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.4	82.15 %	0.52	11/6/2008
Kalco Lighting, LLC	Tribeca	4302BY/G21A	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.4	82.15 %	0.52	11/6/2008
Kalco Lighting, LLC	Tribeca	4305TO/G10C	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.4	82.15 %	0.52	11/6/2008
Kenall Manufacturing Co.	Herculux	H1212EM-C-XX-26Q-2-120	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.33	86 %	0.98	11/23/2009
Kenall Manufacturing Co.	Herculux	H1212EM-PP-XX-26Q-2-120	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.33	86 %	0.98	11/23/2009
Kenall Manufacturing Co.	Herculux	H1212FL-C-13Q-2-120	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500	12000 avg rated hours	62.07	86 %	0.98	1/26/2010
Kenall Manufacturing Co.	Herculux	H1212FL-C-26Q-1-120	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.33	86 %	0.98	11/23/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Kenall Manufacturing Co.	Herculux	H1212FL-C-26Q-2-120	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.33	86 %	0.98	11/23/2009
Kenall Manufacturing Co.	Herculux	H1212FL-PP-13Q-2-120	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3500	12000 avg rated hours	62.07	86 %	0.98	1/26/2010
Kenall Manufacturing Co.	Herculux	H1212FL-PP-26Q-1-120	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.33	86 %	0.98	11/23/2009
Kenall Manufacturing Co.	Herculux	H1212FL-PP-26Q-2-120	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.33	86 %	0.98	11/23/2009
Kenall Manufacturing Co.	Herculux	H612EM-C-XX-26Q-1-120	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.33	86 %	0.98	11/23/2009
Kenall Manufacturing Co.	Herculux	H612EM-PP-XX-26Q-1-120	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.33	86 %	0.98	11/23/2009
Kenall Manufacturing Co.	Herculux	H612FL-C-XX-26Q-1-120	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.33	86 %	0.98	11/23/2009
Kenall Manufacturing Co.	Herculux	H612FL-PP-XX-26Q-1-120	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.33	86 %	0.98	11/23/2009
Kenall Manufacturing Co.	Millenium Downlight	HADL6HF-1-26Q-ES-120-X X-PAH-XX-XX	Indoor - Recessed Canister	2	26	Compact Fluorescent		82	3500	12000 avg rated hours	67.06	86 %	0.98	1/26/2010
Kenall Manufacturing Co.	Millenium Downlight	HADL6HF-2-26Q-ES-120-X X-PAH-XX-XX	Indoor - Recessed Canister	2	26	Compact Fluorescent		82	3500	12000 avg rated hours	67.06	86 %	0.98	1/26/2010
Kenall Manufacturing Co.	Millenium FreeScale	FS512R-XX-MPA-XX-26Q-1-120	Indoor - Architectural Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.33	86 %	0.98	1/26/2010
Kenall Manufacturing Co.	Millenium FreeScale	FS512R-XX-PIA-XX-26Q-1-120	Indoor - Architectural Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.33	86 %	0.98	1/26/2010
Kenall Manufacturing Co.	Millenium FreeScale	FS512T-XX-MPA-XX-26Q-1-120	Indoor - Architectural Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.33	86 %	0.98	1/26/2010
Kenall Manufacturing Co.	Millenium FreeScale	FS512T-XX-PIA-XX-26Q-1-120	Indoor - Architectural Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.33	86 %	0.98	1/26/2010
Kenall Manufacturing Co.	Millenium Round	MR13EL-PIA-XX-26Q-1-120	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.33	86 %	0.98	11/23/2009
Kenall Manufacturing Co.	Millenium Round	MR13EL-PP-XX-26Q-1-120	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.33	86 %	0.98	11/23/2009
Kenall Manufacturing Co.	Millenium Round	MR13EL-S-XX-26Q-1-120	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.33	86 %	0.98	11/23/2009
Kenall Manufacturing Co.	Millenium Round	MR13FL-PIA-XX-26Q-1-120	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.33	86 %	0.98	11/23/2009
Kenall Manufacturing Co.	Millenium Round	MR13FL-PP-XX-26Q-1-120	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.33	86 %	0.98	11/23/2009
Kenall Manufacturing Co.	Millenium Round	MR13FL-S-XX-26Q-1-120	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.33	86 %	0.98	11/23/2009
Kenall Manufacturing Co.	Millenium Round	MR17EL-PIA-XX-32P-2-120	Indoor - Wall-Mounted Lighting Fixture	4	32	Compact Fluorescent		82	3500	12000 avg rated hours	94.12	86 %	0.98	1/26/2010
Kenall Manufacturing Co.	Millenium Round	MR17EL-PP-XX-32P-2-120	Indoor - Wall-Mounted Lighting Fixture	4	32	Compact Fluorescent		82	3500	12000 avg rated hours	94.12	86 %	0.98	1/26/2010
Kenall Manufacturing Co.	Millenium Round	MR17EL-S-XX-32P-2-120	Indoor - Wall-Mounted Lighting Fixture	4	32	Compact Fluorescent		82	3500	12000 avg rated hours	94.12	86 %	0.98	1/26/2010
Kenall Manufacturing Co.	Millenium Round	MR17FL-PIA-XX-32P-2-120	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Compact Fluorescent		82	3500	12000 avg rated hours	94.12	86 %	0.98	1/26/2010
Kenall Manufacturing Co.	Millenium Round	MR17FL-PP-XX-32P-2-120	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Compact Fluorescent		82	3500	12000 avg rated hours	94.12	86 %	0.98	1/26/2010
Kenall Manufacturing Co.	Millenium Round	MR17FL-S-XX-32P-2-120	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Compact Fluorescent		82	3500	12000 avg rated hours	94.12	86 %	0.98	1/26/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Kenall Manufacturing Co.	Millenium Square	MS11EL-PIA-XX-26Q-1-120	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.33	86 %	0.98	11/23/2009
Kenall Manufacturing Co.	Millenium Square	MS11EL-PP-XX-26Q-1-120	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.33	86 %	0.98	11/23/2009
Kenall Manufacturing Co.	Millenium Square	MS11EL-S-XX-26Q-1-120	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.33	86 %	0.98	11/23/2009
Kenall Manufacturing Co.	Millenium Square	MS11FL-PIA-XX-26Q-1-120	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.33	86 %	0.98	11/23/2009
Kenall Manufacturing Co.	Millenium Square	MS11FL-PP-XX-26Q-1-120	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.33	86 %	0.98	11/23/2009
Kenall Manufacturing Co.	Millenium Square	MS11FL-S-XX-26Q-1-120	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.33	86 %	0.98	11/23/2009
Kenall Manufacturing Co.	Millenium Square	MS15EL-PIA-XX-32P-2-120	Indoor - Wall-Mounted Lighting Fixture	4	32	Compact Fluorescent		82	3500	12000 avg rated hours	94.12	86 %	0.98	1/26/2010
Kenall Manufacturing Co.	Millenium Square	MS15EL-PP-XX-32P-2-120	Indoor - Wall-Mounted Lighting Fixture	4	32	Compact Fluorescent		82	3500	12000 avg rated hours	94.12	86 %	0.98	1/26/2010
Kenall Manufacturing Co.	Millenium Square	MS15EL-S-XX-32P-2-120	Indoor - Wall-Mounted Lighting Fixture	4	32	Compact Fluorescent		82	3500	12000 avg rated hours	94.12	86 %	0.98	1/26/2010
Kenall Manufacturing Co.	Millenium Square	MS15FL-PIA-XX-32P-2-120	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Compact Fluorescent		82	3500	12000 avg rated hours	94.12	86 %	0.98	1/26/2010
Kenall Manufacturing Co.	Millenium Square	MS15FL-PP-XX-32P-2-120	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Compact Fluorescent		82	3500	12000 avg rated hours	94.12	86 %	0.98	1/26/2010
Kenall Manufacturing Co.	Millenium Square	MS15FL-S-XX-32P-2-120	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Compact Fluorescent		82	3500	12000 avg rated hours	94.12	86 %	0.98	1/26/2010
Keystore International Ltd.	Globe	52499	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	68.4	84.1 %	0.57	1/4/2011
Keystore International Ltd.	Globe	5249901	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	52541	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	68.4	84.1 %	0.57	1/4/2011
Keystore International Ltd.	Globe	5254101	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	52543	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	68.4	84.1 %	0.57	1/4/2011
Keystore International Ltd.	Globe	5254301	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	52602	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	5260201	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	52604	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	5260401	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	52605	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	5260501	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	52606	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	5260601	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Keystore International Ltd.	Globe	52624	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	5262401	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	52685	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	5268501	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	52686	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	5268601	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	52687	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	5268701	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	52688	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	5268801	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	52689	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	5268901	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	52691	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	5269101	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	52692	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	5269201	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	52693	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	5269301	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	52694	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	5269401	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	52695	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	5269501	Indoor - Portable Lighting Fixtures	1.0	13.0	Fluorescent	Electronic Ballast	81.6	2700.0	10000.0	67.38	85.3	0.622	3/30/2011
Keystore International Ltd.	Globe	52772	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent		81	2700	10000 avg rated hours	68.4	84.1 %	0.57	1/4/2011
Keystore International Ltd.	Globe; NOMA	10923	Indoor - Portable Lighting Fixtures	1	55	Circular		81.5	2700	10000 avg rated hours	60.7	85.5 %	0.51	11/1/2010
Keystore International Ltd.	Mainstays	56348	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent		81	2700	10000 avg rated hours	68.4	84.1 %	0.57	1/4/2011
Kichler Lighting	Kichler Lighting	10301WH	Indoor - Ceiling-Mounted Lighting Fixture	4	25	Linear		78	3000 Kelvin	20000 avg rated hours	80.13	95 %	.569	7/17/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Kichler Lighting	Kichler Lighting	10303WH	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	94.6 %	.57	7/18/2006
Kichler Lighting	Kichler Lighting	10304WH	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	.58	7/17/2006
Kichler Lighting	Kichler Lighting	10307OAK	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	94.6 %	.57	7/18/2006
Kichler Lighting	Kichler Lighting	10309WH	Indoor - Ceiling-Mounted Lighting Fixture	4	25	Linear		78	3000 Kelvin	20000 avg rated hours	80.13	95 %	.569	7/17/2006
Kichler Lighting	Kichler Lighting	10310WH	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	.58	7/17/2006
Kichler Lighting	Kichler Lighting	10311WH	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	94.6 %	.57	7/18/2006
Kichler Lighting	Kichler Lighting	10320 NI, TZ	Indoor - Ceiling-Mounted Lighting Fixture	5	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/17/2010
Kichler Lighting	Kichler Lighting	10321NI	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		82.7	2700	10000 avg rated hours	68.35	81.88 %	0.609	11/18/2010
Kichler Lighting	Kichler Lighting	10321TZ	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		82.7	2700	10000 avg rated hours	68.35	81.88 %	0.609	11/18/2010
Kichler Lighting	Kichler Lighting	10322	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		86	3500	20000 avg rated hours	94.4	95 %	0.57	7/29/2010
Kichler Lighting	Kichler Lighting	10420 NI, TZ	Indoor - Ceiling-Mounted Lighting Fixture	9	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/17/2010
Kichler Lighting	Kichler Lighting	10604	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	9/10/2009
Kichler Lighting	Kichler Lighting	10608	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	9/10/2009
Kichler Lighting	Kichler Lighting	10609	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	9/10/2009
Kichler Lighting	Kichler Lighting	10610	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	9/10/2009
Kichler Lighting	Kichler Lighting	10618	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	9/10/2009
Kichler Lighting	Kichler Lighting	10622 BK, WH	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			9/8/2010
Kichler Lighting	Kichler Lighting	10631	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/17/2010
Kichler Lighting	Kichler Lighting	10632CMT	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10633CMT	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10634CMT	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.11	2700	10000 avg rated hours	68.65	82.83 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10636	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	9/10/2009
Kichler Lighting	Kichler Lighting	10637	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	9/10/2009
Kichler Lighting	Kichler Lighting	10638	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	9/10/2009
Kichler Lighting	Kichler Lighting	10639	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	9/10/2009
Kichler Lighting	Kichler Lighting	10640	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/15/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Kichler Lighting	Kichler Lighting	10641OZ	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10642OZ	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10643OZ	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10644OZ	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.83 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10658	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/17/2010
Kichler Lighting	Kichler Lighting	10659	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/17/2010
Kichler Lighting	Kichler Lighting	10660	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/17/2010
Kichler Lighting	Kichler Lighting	10661	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/17/2010
Kichler Lighting	Kichler Lighting	10662NI	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10663NI	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10664NI	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.83 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10665	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/17/2010
Kichler Lighting	Kichler Lighting	10666	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/17/2010
Kichler Lighting	Kichler Lighting	10667	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/17/2010
Kichler Lighting	Kichler Lighting	10668	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/17/2010
Kichler Lighting	Kichler Lighting	10669 or (CP130440)	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	9/21/2009
Kichler Lighting	Kichler Lighting	10670 or (CP130440)	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.75	2700	10000 avg rated hours	66.538	82.2 %	0.518	9/21/2009
Kichler Lighting	Kichler Lighting	10671NI	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10671TZ	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10672NI	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10672TZ	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10673NI	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10673TZ	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10674NI	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.83 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10674TZ	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.83 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10678	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.75	2700	10000 avg rated hours	66.538	82.2 %	0.518	9/10/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Kichler Lighting	Kichler Lighting	10685	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			6/17/2010
Kichler Lighting	Kichler Lighting	10686NI	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/17/2010
Kichler Lighting	Kichler Lighting	10687NI	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/17/2010
Kichler Lighting	Kichler Lighting	10688NI	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/17/2010
Kichler Lighting	Kichler Lighting	10689	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	6/17/2010
Kichler Lighting	Kichler Lighting	10697WH	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	4100	20000 avg rated hours	72.22222222	90 %	0.58	11/18/2010
Kichler Lighting	Kichler Lighting	10697WH	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	.58	7/17/2006
Kichler Lighting	Kichler Lighting	10698WH	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	4100	20000 avg rated hours	72.22222222	90 %	0.58	11/18/2010
Kichler Lighting	Kichler Lighting	10698WH	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		78	3000 Kelvin	20000 avg rated hours	80.13	95 %	.569	7/17/2006
Kichler Lighting	Kichler Lighting	10699WH	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	4100	20000 avg rated hours	72.22222222	90 %	0.58	11/18/2010
Kichler Lighting	Kichler Lighting	10699WH	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	94.6 %	.57	7/18/2006
Kichler Lighting	Kichler Lighting	10702NI	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	0.53	5/19/2006
Kichler Lighting	Kichler Lighting	10702TZ	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	0.53	5/19/2006
Kichler Lighting	Kichler Lighting	10704	Indoor - Ceiling-Mounted Lighting Fixture	5	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/17/2010
Kichler Lighting	Kichler Lighting	10705	Indoor - Ceiling-Mounted Lighting Fixture	9	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/17/2010
Kichler Lighting	Kichler Lighting	10706	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/17/2010
Kichler Lighting	Kichler Lighting	10707	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	9/10/2009
Kichler Lighting	Kichler Lighting	10708	Indoor - Ceiling-Mounted Lighting Fixture	2	21	Linear		83.2	3500	20000 avg rated hours	76.53	81.649 %	0.579	6/17/2010
Kichler Lighting	Kichler Lighting	10709	Indoor - Ceiling-Mounted Lighting Fixture	4	21	Linear		83.2	3500	20000 avg rated hours	76.53	81.649 %	0.579	6/17/2010
Kichler Lighting	Kichler Lighting	10710	Indoor - Ceiling-Mounted Lighting Fixture	1	70	Circular		81.234	2700	10000 avg rated hours	73.91	82.03 %	0.651	6/17/2010
Kichler Lighting	Kichler Lighting	10711	Indoor - Ceiling-Mounted Lighting Fixture	4	70	Circular		81.234	2700	10000 avg rated hours	73.91	82.03 %	0.651	6/17/2010
Kichler Lighting	Kichler Lighting	10713TZG	Indoor - Ceiling-Mounted Lighting Fixture	1	70	Circular		82.29	2700 Kelvin	10000 avg rated hours	69.64	81.59 %	0.53	5/19/2006
Kichler Lighting	Kichler Lighting	10714TZG	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10716OI	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10717OI	Indoor - Ceiling-Mounted Lighting Fixture	1	70	Circular		82.29	2700 Kelvin	10000 avg rated hours	69.64	81.59 %	0.53	5/19/2006
Kichler Lighting	Kichler Lighting	10740	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	7/15/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Kichler Lighting	Kichler Lighting	10741	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	7/15/2010
Kichler Lighting	Kichler Lighting	10742	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	7/15/2010
Kichler Lighting	Kichler Lighting	10743	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	9/10/2009
Kichler Lighting	Kichler Lighting	10771NI	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10771TZ	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10778AP	Indoor - Ceiling-Mounted Lighting Fixture	1	70	Circular		82.29	2700 Kelvin	10000 avg rated hours	69.64	81.59 %	0.53	5/19/2006
Kichler Lighting	Kichler Lighting	10778OZ	Indoor - Ceiling-Mounted Lighting Fixture	1	70	Circular		82.29	2700 Kelvin	10000 avg rated hours	69.64	81.59 %	0.53	5/19/2006
Kichler Lighting	Kichler Lighting	10780AP	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10780OZ	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10787NI	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	6/17/2010
Kichler Lighting	Kichler Lighting	10813TZG	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	5/19/2006
Kichler Lighting	Kichler Lighting	10814TZG	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	5/19/2006
Kichler Lighting	Kichler Lighting	10819OI	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	0.53	5/19/2006
Kichler Lighting	Kichler Lighting	10823NI	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		82.81	2700	10000 avg rated hours	61.45	81.48 %	0.53	5/19/2006
Kichler Lighting	Kichler Lighting	10823NIA	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		82.81	2700	10000 avg rated hours	61.45	81.48 %	0.53	6/30/2010
Kichler Lighting	Kichler Lighting	10823NIS	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		82.81	2700	10000 avg rated hours	61.45	81.48 %	0.53	6/30/2010
Kichler Lighting	Kichler Lighting	10823OZ	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		82.81	2700	10000 avg rated hours	61.45	81.48 %	0.53	6/30/2010
Kichler Lighting	Kichler Lighting	10823OZA	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		82.81	2700	10000 avg rated hours	61.45	81.48 %	0.53	6/30/2010
Kichler Lighting	Kichler Lighting	10823PN	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		82.81	2700	10000 avg rated hours	61.45	81.48 %	0.53	6/30/2010
Kichler Lighting	Kichler Lighting	10823TZ	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	0.53	5/19/2006
Kichler Lighting	Kichler Lighting	10835 OZ,WH,NI or CP115042	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	92.49 %	0.55	12/3/2009
Kichler Lighting	Kichler Lighting	10836	Indoor - Ceiling-Mounted Lighting Fixture	2	21	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/17/2010
Kichler Lighting	Kichler Lighting	10837	Indoor - Ceiling-Mounted Lighting Fixture	2	21	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/17/2010
Kichler Lighting	Kichler Lighting	10840TZ	Indoor - Ceiling-Mounted Lighting Fixture	1	70	Circular		82.29	2700 Kelvin	10000 avg rated hours	69.64	81.59 %	0.53	5/19/2006
Kichler Lighting	Kichler Lighting	10841TZ	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10842TZ	Indoor - Ceiling-Mounted Lighting Fixture	1	70	Circular		82.29	2700 Kelvin	10000 avg rated hours	69.64	81.59 %	0.53	5/19/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Kichler Lighting	Kichler Lighting	10859NI	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		81.5	2700	10000 avg rated hours	69.2	82.64 %	.578	6/17/2010
Kichler Lighting	Kichler Lighting	10859TZ	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		81.5	2700	10000 avg rated hours	69.2	82.64 %	.578	6/17/2010
Kichler Lighting	Kichler Lighting	10864 NI	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.75	2700	10000 avg rated hours	66.538	82.2 %	0.518	6/12/2009
Kichler Lighting	Kichler Lighting	10864 TZ	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.75	2700	10000 avg rated hours	66.538	82.2 %	0.518	6/12/2009
Kichler Lighting	Kichler Lighting	10865 NI	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.75	2700	10000 avg rated hours	66.538	82.2 %	0.518	6/12/2009
Kichler Lighting	Kichler Lighting	10865 TZ	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.75	2700	10000 avg rated hours	66.538	82.2 %	0.518	6/12/2009
Kichler Lighting	Kichler Lighting	10866WH	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		82.25	3000 Kelvin	10000 avg rated hours	67.8	83.35 %	.59	7/18/2006
Kichler Lighting	Kichler Lighting	10867	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	9/10/2009
Kichler Lighting	Kichler Lighting	10868WH	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular		82.56	3000 Kelvin	10000 avg rated hours	68.1	84.57 %	.60	7/18/2006
Kichler Lighting	Kichler Lighting	10878AP	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	0.53	5/19/2006
Kichler Lighting	Kichler Lighting	10878OZ	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	0.53	5/19/2006
Kichler Lighting	Kichler Lighting	10889	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		82.9	2700	10000 avg rated hours	60.81	82.2 %	0.507	7/15/2010
Kichler Lighting	Kichler Lighting	10890	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		82.9	2700	10000 avg rated hours	60.81	82.2 %	0.507	7/15/2010
Kichler Lighting	Kichler Lighting	10891	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		82.9	2700	10000 avg rated hours	60.81	82.2 %	0.507	7/15/2010
Kichler Lighting	Kichler Lighting	10893	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	9/10/2009
Kichler Lighting	Kichler Lighting	10898	Indoor - Ceiling-Mounted Lighting Fixture	1	70	Circular		81.234	2700	10000 avg rated hours	73.91	82.03 %	0.651	6/17/2010
Kichler Lighting	Kichler Lighting	10899I	Indoor - Ceiling-Mounted Lighting Fixture	4	70	Circular		81.234	2700	10000 avg rated hours	73.91	82.03 %	0.651	6/17/2010
Kichler Lighting	Kichler Lighting	10903 (4983-02PL)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	63.69			7/15/2010
Kichler Lighting	Kichler Lighting	10904 (4984-01PL)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	63.69			7/15/2010
Kichler Lighting	Kichler Lighting	10906 (4986-01PL)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	63.69			7/15/2010
Kichler Lighting	Kichler Lighting	10907OZ	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/26/2006
Kichler Lighting	Kichler Lighting	10908OZ	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/26/2006
Kichler Lighting	Kichler Lighting	10909OZ	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			6/26/2006
Kichler Lighting	Kichler Lighting	10910OZ	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	0.569	5/17/2006
Kichler Lighting	Kichler Lighting	10911OZ	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			6/26/2006
Kichler Lighting	Kichler Lighting	10914LZG	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	0.569	5/17/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Kichler Lighting	Kichler Lighting	10915LZG	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			6/26/2006
Kichler Lighting	Kichler Lighting	10916LZG	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/26/2006
Kichler Lighting	Kichler Lighting	10917LZG	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/26/2006
Kichler Lighting	Kichler Lighting	10918LZG	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			6/26/2006
Kichler Lighting	Kichler Lighting	10919LZG	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			6/26/2006
Kichler Lighting	Kichler Lighting	10920TZG	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10923	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			7/15/2010
Kichler Lighting	Kichler Lighting	10924	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			7/15/2010
Kichler Lighting	Kichler Lighting	10925	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			7/15/2010
Kichler Lighting	Kichler Lighting	10926	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			7/15/2010
Kichler Lighting	Kichler Lighting	10928	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/29/2010
Kichler Lighting	Kichler Lighting	10928 [CP126257]	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Kichler Lighting	Kichler Lighting	10929 [CP126259]	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Kichler Lighting	Kichler Lighting	10930 [CP126260]	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			7/14/2010
Kichler Lighting	Kichler Lighting	10941 BK, WH	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			9/8/2010
Kichler Lighting	Kichler Lighting	10944	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.38			7/29/2010
Kichler Lighting	Kichler Lighting	10945	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.38			7/29/2010
Kichler Lighting	Kichler Lighting	10946	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.38			7/29/2010
Kichler Lighting	Kichler Lighting	10950TZ	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/26/2006
Kichler Lighting	Kichler Lighting	10954TZ	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			6/26/2006
Kichler Lighting	Kichler Lighting	10955TZ	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			6/26/2006
Kichler Lighting	Kichler Lighting	10956TZ	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			6/26/2006
Kichler Lighting	Kichler Lighting	10957CV	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10958CV	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	5/23/2006
Kichler Lighting	Kichler Lighting	10959CV	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			6/26/2006
Kichler Lighting	Kichler Lighting	10960	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/29/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Kichler Lighting	Kichler Lighting	10960CV	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			6/26/2006
Kichler Lighting	Kichler Lighting	10961	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/29/2010
Kichler Lighting	Kichler Lighting	10961CV	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/26/2006
Kichler Lighting	Kichler Lighting	10962	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/29/2010
Kichler Lighting	Kichler Lighting	10962 [CP125351]	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/14/2010
Kichler Lighting	Kichler Lighting	10967OZ (CP122619OZ)	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			10/5/2010
Kichler Lighting	Kichler Lighting	10968OZ (CP122010OZ)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			10/5/2010
Kichler Lighting	Kichler Lighting	10972FZ	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/26/2006
Kichler Lighting	Kichler Lighting	10973FZ	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/26/2006
Kichler Lighting	Kichler Lighting	10974FZ	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			6/26/2006
Kichler Lighting	Kichler Lighting	10975FZ	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			6/26/2006
Kichler Lighting	Kichler Lighting	10976FZ	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	0.569	5/17/2006
Kichler Lighting	Kichler Lighting	10977FZ	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			6/26/2006
Kichler Lighting	Kichler Lighting	10978FZ	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.9	82.64 %	0.569	5/19/2006
Kichler Lighting	Kichler Lighting	10979OI	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.9	82.64 %	0.569	5/19/2006
Kichler Lighting	Kichler Lighting	10980OI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/26/2006
Kichler Lighting	Kichler Lighting	10982OI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			6/26/2006
Kichler Lighting	Kichler Lighting	10983OI	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			6/26/2006
Kichler Lighting	Kichler Lighting	10984OI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/26/2006
Kichler Lighting	Kichler Lighting	10985OI	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.47			6/26/2006
Kichler Lighting	Kichler Lighting	10986OI	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	0.569	5/17/2006
Kichler Lighting	Kichler Lighting	10987OI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/26/2006
Kichler Lighting	Kichler Lighting	10988OI	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			6/26/2006
Kichler Lighting	Kichler Lighting	10989AZ	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.70	2700 Kelvin	10000 avg rated hours	68.35	81.88 %	0.609	5/19/2006
Kichler Lighting	Kichler Lighting	10990AZ	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	0.569	5/17/2006
Kichler Lighting	Kichler Lighting	10991AZ	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.70	2700 Kelvin	10000 avg rated hours	68.65	81.88 %	0.609	5/19/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Kichler Lighting	Kichler Lighting	11001 (4983-02PL)	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/29/2010
Kichler Lighting	Kichler Lighting	11002 (4984-02PL)	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/29/2010
Kichler Lighting	Kichler Lighting	11004 (4986-01PL)	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/29/2010
Kichler Lighting	Kichler Lighting	11005 (4987-01PL)	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/29/2010
Kichler Lighting	Kichler Lighting	11008	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			10/5/2010
Kichler Lighting	Kichler Lighting	11009RZ	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			11/18/2010
Kichler Lighting	Kichler Lighting	11010 (4983-02PL)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/15/2010
Kichler Lighting	Kichler Lighting	11011 (4984-02PL)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/15/2010
Kichler Lighting	Kichler Lighting	11012 (4986-01PL)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/15/2010
Kichler Lighting	Kichler Lighting	11013 (4987-01PL)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/15/2010
Kichler Lighting	Kichler Lighting	11014 (4986-04PL)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/15/2010
Kichler Lighting	Kichler Lighting	11015 (4987-4PL)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/15/2010
Kichler Lighting	Kichler Lighting	11017 PR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			10/5/2010
Kichler Lighting	Kichler Lighting	11018 PR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			10/5/2010
Kichler Lighting	Kichler Lighting	11019 PR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			10/5/2010
Kichler Lighting	Kichler Lighting	11020 PR	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			10/5/2010
Kichler Lighting	Kichler Lighting	11029 BK, WH	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			9/8/2010
Kichler Lighting	Kichler Lighting	11030 RZ	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			2/6/2009
Kichler Lighting	Kichler Lighting	11031 RZ	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/6/2009
Kichler Lighting	Kichler Lighting	11032 RZ	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/6/2009
Kichler Lighting	Kichler Lighting	11035 RZ	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/6/2009
Kichler Lighting	Kichler Lighting	11041 BST	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			2/6/2009
Kichler Lighting	Kichler Lighting	11042 BST	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/6/2009
Kichler Lighting	Kichler Lighting	11043BST	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/6/2009
Kichler Lighting	Kichler Lighting	11049 BST	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/6/2009
Kichler Lighting	Kichler Lighting	11051 BST	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/6/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Kichler Lighting	Kichler Lighting	11053 BST	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/6/2009
Kichler Lighting	Kichler Lighting	11054 BST	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/6/2009
Kichler Lighting	Kichler Lighting	11055 BST	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/6/2009
Kichler Lighting	Kichler Lighting	11056 BST	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/6/2009
Kichler Lighting	Kichler Lighting	11057 BST	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/6/2009
Kichler Lighting	Kichler Lighting	11067 (CP127724)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			12/14/2009
Kichler Lighting	Kichler Lighting	11068 (CP127723)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/14/2009
Kichler Lighting	Kichler Lighting	11069 (CP127725)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/14/2009
Kichler Lighting	Kichler Lighting	11070	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/15/2010
Kichler Lighting	Kichler Lighting	11095	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			9/10/2009
Kichler Lighting	Kichler Lighting	11096	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			9/10/2009
Kichler Lighting	Kichler Lighting	11097	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/10/2009
Kichler Lighting	Kichler Lighting	11098	Outdoor - Wall-Mounted	1	14	Fluorescent	Electronic Ballast			10000 avg rated hours	58.2			9/10/2009
Kichler Lighting	Kichler Lighting	11099	Outdoor - Wall-Mounted	1	14	Fluorescent	Electronic Ballast			10000 avg rated hours	58.2			9/10/2009
Kichler Lighting	Kichler Lighting	11101 or (CP128473)	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	9/21/2009
Kichler Lighting	Kichler Lighting	11102 or (CP128474)	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	9/21/2009
Kichler Lighting	Kichler Lighting	11104 (CP128471)	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	9/21/2009
Kichler Lighting	Kichler Lighting	11105or (CP128472)	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/21/2009
Kichler Lighting	Kichler Lighting	11107	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			9/10/2009
Kichler Lighting	Kichler Lighting	2752 NI, OZ	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	3000	10000 avg rated hours	69.2	81.4 %	0.578	7/29/2010
Kichler Lighting	Kichler Lighting	2754 NI, OZ	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	3000	10000 avg rated hours	69.2	81.4 %	0.578	7/29/2010
Kichler Lighting	Kichler Lighting	34423	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	7/29/2010
Kichler Lighting	Kichler Lighting	34424	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	7/29/2010
Kichler Lighting	Kichler Lighting	34425	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	7/29/2010
Kichler Lighting	Kichler Lighting	34426	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	7/29/2010
Kichler Lighting	Kichler Lighting	37255	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.82 %	0.518	7/29/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Kichler Lighting	Kichler Lighting	3752 NI, OZ	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	3000	10000 avg rated hours	69.2	81.4 %	0.578	7/29/2010
Kichler Lighting	Kichler Lighting	38134	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	7/29/2010
Kichler Lighting	Kichler Lighting	39318 (CP129297)	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			2/4/2010
Kichler Lighting	Kichler Lighting	49207	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/15/2010
Kichler Lighting	Kichler Lighting	8101	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.4	82.15 %	0.52	6/17/2010
Kichler Lighting	Kichler Lighting	8102	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.4	82.15 %	0.52	6/17/2010
Kichler Lighting	Kichler Lighting	8103	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		81.41	2700	10000 avg rated hours	70.4	82.15 %	0.52	6/17/2010
Kichler Lighting	Kichler Lighting	8881 NI	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	9/8/2010
Kichler Lighting	Kichler Lighting	CCP131545FL (49176MIZFL)	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			2/19/2010
Kichler Lighting	Kichler Lighting	CF2489WH (10860WH)	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.2	2700	10000 avg rated hours	61.58	81.14 %	0.551	9/4/2009
Kichler Lighting	Kichler Lighting	CF2517SS (10332WH)	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500	12000 avg rated hours	63.34	85 %	0.604	9/4/2009
Kichler Lighting	Kichler Lighting	CF2520WH (10333WH)	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		8283.88	3500	10000 avg rated hours	66.28	83.4 %	0.565	9/4/2009
Kichler Lighting	Kichler Lighting	CF2521SS (10334WH)	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	3000	12000 avg rated hours	69	81 %	0.55	9/4/2009
Kichler Lighting	Kichler Lighting	CLF2004WH (10861WH)	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		87.9	3000	10000 avg rated hours	62.02	85 %	0.51	9/4/2009
Kichler Lighting	Kichler Lighting	CLF2006WH (10838WH)	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		86.4	2700	10000 avg rated hours	74.43	82.33 %	0.602	9/4/2009
Kichler Lighting	Kichler Lighting	CLF2007WH (10839WH)	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		82.6	3500	10000 avg rated hours	77.03	83.5 %	0.727	9/4/2009
Kichler Lighting	Kichler Lighting	CLF2317SS *(10328WH)	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.81	2700	10000 avg rated hours	71.41	80 %	0.635	9/4/2009
Kichler Lighting	Kichler Lighting	CLF2318SS (10329WH)	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	4100	12000 avg rated hours	74.3	85 %	0.6	9/4/2009
Kichler Lighting	Kichler Lighting	CLF2319SS (10330WH)	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	4100	20000 avg rated hours	73.9	95 %	0.56	9/4/2009
Kichler Lighting	Kichler Lighting	CLF2320SS * (10331WH)	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		85	4100	20000 avg rated hours	73.9	95 %	0.56	9/4/2009
Kichler Lighting	Kichler Lighting	(CP115044) 10837NI	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Circular		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	6/17/2010
Kichler Lighting	Kichler Lighting	(CP115044) 10837OZ	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Circular		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	6/17/2010
Kichler Lighting	Kichler Lighting	(CP115044) 10837WH	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Circular		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	6/17/2010
Kichler Lighting	Kichler Lighting	(CP115609) 10828NI	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		81	2700	10000 avg rated hours	62.5	82.64 %	0.537	6/17/2010
Kichler Lighting	Kichler Lighting	(CP115609) 10828OZ	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		81	2700	10000 avg rated hours	62.5	82.64 %	0.537	6/17/2010
Kichler Lighting	Kichler Lighting	CP117102FL (49071BSTFL)	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			3/1/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Kichler Lighting	Kichler Lighting	CP117103FL (49072BSTFL)	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			3/1/2010
Kichler Lighting	Kichler Lighting	CP117278FL (49073BSTFL)	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			3/1/2010
Kichler Lighting	Kichler Lighting	CP117279FL (49074BSTFL)	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			3/1/2010
Kichler Lighting	Kichler Lighting	CP118890FL (49100RZFL)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			3/1/2010
Kichler Lighting	Kichler Lighting	CP118891FL (49102RZFL)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			3/1/2010
Kichler Lighting	Kichler Lighting	CP118892FL (49103RZFL)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			3/1/2010
Kichler Lighting	Kichler Lighting	CP118893FL (49104RZFL)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			6/23/2010
Kichler Lighting	Kichler Lighting	CP118894FL (49105RZFL)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			6/23/2010
Kichler Lighting	Kichler Lighting	CP118947FL (49167AGZFL)	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			3/9/2010
Kichler Lighting	Kichler Lighting	CP119162FL (49200BKFL)	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			3/9/2010
Kichler Lighting	Kichler Lighting	CP119163FL (49202BKFL)	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			3/9/2010
Kichler Lighting	Kichler Lighting	CP119164FL (49203BKFL)	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			3/9/2010
Kichler Lighting	Kichler Lighting	CP119166FL (49204BKFL)	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			3/9/2010
Kichler Lighting	Kichler Lighting	CP119182 (9150CVFL)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			3/1/2010
Kichler Lighting	Kichler Lighting	CP119185FL (49214AVIFL)	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			3/1/2010
Kichler Lighting	Kichler Lighting	CP119186FL (49216AVIFL)	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			3/1/2010
Kichler Lighting	Kichler Lighting	CP119187FL (49217AVIFL)	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			3/1/2010
Kichler Lighting	Kichler Lighting	CP119188FL (49218AVIFL)	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			3/1/2010
Kichler Lighting	Kichler Lighting	CP119201FL (49137MIZFL)	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/19/2010
Kichler Lighting	Kichler Lighting	CP128913FL (49119AVIFL)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			3/1/2010
Kichler Lighting	Kichler Lighting	CP128914FL (49121AVIFL)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			3/1/2010
Kichler Lighting	Kichler Lighting	CP129635 (10971)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			9/10/2009
Kichler Lighting	Kichler Lighting	CP130112FL (49123AVIFL)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			3/1/2010
Kichler Lighting	Kichler Lighting	CP130132FL (49120AVIFL)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			3/1/2010
Kichler Lighting	Kichler Lighting	CP130171FL (49101RZFL)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			3/1/2010
Kichler Lighting	Kichler Lighting	CP130699FL (49175MIZFL)	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			2/19/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Kichler Lighting	Kichler Lighting	CP131037FL (49110AVIFL)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/19/2010
Kichler Lighting	Kichler Lighting	CP131058FL (49139MIZFL)	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/19/2010
Kichler Lighting	Kichler Lighting	CP131060FL (49112AVIFL)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/19/2010
Kichler Lighting	Kichler Lighting	CP131336FL (49215AVIFL)	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			8000 avg rated hours	56.9			3/1/2010
Kichler Lighting	Kichler Lighting	CP131376FL (49166AGZFL)	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			3/9/2010
Kichler Lighting	Kichler Lighting	CP131377FL (49168AGZFL)	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			3/9/2010
Kichler Lighting	Kichler Lighting	CP131379FL (49170AGZFL)	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			3/9/2010
Kichler Lighting	Kichler Lighting	CP131406FL (49201BKFL)	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			3/9/2010
Kichler Lighting	Kichler Lighting	CP131470FL (49138MIZFL)	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/19/2010
Kichler Lighting	Kichler Lighting	CP131471FL (49140MIZFL)	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/19/2010
Kichler Lighting	Kichler Lighting	CP131472FL (49141MIZFL)	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/19/2010
Kichler Lighting	Kichler Lighting	CP131472FL (49141MIZFL)	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			3/9/2010
Kichler Lighting	Kichler Lighting	CP131473FL (49142MIZFL)	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/19/2010
Kichler Lighting	Kichler Lighting	CP131473FL (49142MIZFL)	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			3/9/2010
Kichler Lighting	Kichler Lighting	CP131477FL (49114AVIFL)	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/19/2010
Kichler Lighting	Kichler Lighting	CP131478FL (49113AVIFL)	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/19/2010
Kichler Lighting	Kichler Lighting	CP131479FL (49111AVIFL)	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			2/19/2010
Kichler Lighting	Kichler Lighting	CP131541FL (49178MIZFL)	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			2/19/2010
Kichler Lighting	Kichler Lighting	CP131544FL (49174MIZFL)	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			2/19/2010
Kichler Lighting	Kichler Lighting	CP131651FL (49122AVIFL)	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			3/1/2010
Kichler Lighting	Kichler Lighting	(CP131715) 10787	Indoor - Ceiling-Mounted Lighting Fixture	4	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/17/2010
Kichler Lighting	Kichler Lighting	CP131853FL (49179MIZFL)	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			2/19/2010
Kichler Lighting	Kichler Lighting	CP131854FL (49177MIZFL)	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			2/19/2010
Kichler Lighting	Kichler Lighting	K10827 NI,OZ	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500	12000 avg rated hours	57.77	85 %	0.532	6/15/2009
King of Fans	Hampton Bay	00991 / 363-233	Indoor - Ceiling-Mounted Lighting Fixture	1	58	Circular		82.9	2700 Kelvin	10000 avg rated hours	67.5	87.6 %	0.565	10/31/2007
King of Fans	Hampton Bay	00999 / 355-709	Indoor - Ceiling-Mounted Lighting Fixture	1	58	Circular		82.9	2700 Kelvin	10000 avg rated hours	67.5	87.6 %	0.565	10/31/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
King of Fans	Hampton Bay	01000 / 361-172	Indoor - Ceiling-Mounted Lighting Fixture	1	58	Circular		82.9	2700 Kelvin	10000 avg rated hours	67.5	87.6 %	0.565	10/31/2007
King One Products, Co.	King One Products, Co.	RC-54214H	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	91.27 %	0.556	12/23/2009
King One Products, Co.	King One Products, Co.	RC-54214R	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	91.27 %	0.556	12/23/2009
King One Products, Co.	King One Products, Co.	RC-56123	Indoor - Recessed Canister	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	97.27 %	0.569	3/27/2009
King One Products, Co.	King One Products, Co.	RC-56123R	Indoor - IC-Rated & Air-Tight Recessed Canister	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	12/23/2009
LaMar Lighting Company	Lamar Lighting	1SSW117ESISW	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.75	90 %	0.87	5/17/2006
LaMar Lighting Company	Lamar Lighting	1SSW132ES1SW	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	0.99	8/8/2006
LaMar Lighting Company	Lamar Lighting	2SSW117ES1SW	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.8	90 %	0.87	7/20/2006
LaMar Lighting Company	Lamar Lighting	2SSW125ES1SW	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		75	4100 Kelvin	20000 avg rated hours	69	90 %	0.95	7/20/2006
LaMar Lighting Company	Lamar Lighting	2SSW132ES1SW	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	0.99	7/20/2006
LaMar Lighting Company	Lamar Lighting	AM213EQ1SW-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	CFL		82	4100 Kelvin	12000 avg rated hours	68.4	86 %	0.60	1/31/2007
LaMar Lighting Company	Lamar Lighting	AT133EQ1SA	Indoor - Wall-Mounted Lighting Fixture	1	13	CFL		82	4100 Kelvin	12000 avg rated hours	64.3	86 %	0.58	1/31/2007
LaMar Lighting Company	Lamar Lighting	BC117ES1	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.75	90 %	0.87	5/17/2006
LaMar Lighting Company	Lamar Lighting	BC132ES1	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	0.99	8/8/2006
LaMar Lighting Company	Lamar Lighting	BC217ES1	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	8/8/2006
LaMar Lighting Company	Lamar Lighting	BC225ES1	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	7/18/2006
LaMar Lighting Company	Lamar Lighting	BC232ES1	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	7/18/2006
LaMar Lighting Company	Lamar Lighting	BD117ES1-RW	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.75	90 %	0.87	5/24/2006
LaMar Lighting Company	Lamar Lighting	BD125ES1-RW	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		75	4100 Kelvin	20000 avg rated hours	68	90 %	.95	7/17/2006
LaMar Lighting Company	Lamar Lighting	BD132ES1-RW	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	.99	7/18/2006
LaMar Lighting Company	Lamar Lighting	BD217ES1-RW	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	8/8/2006
LaMar Lighting Company	Lamar Lighting	BD225ES1-RW	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	8/8/2006
LaMar Lighting Company	Lamar Lighting	BD232ES1-RW	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	8/8/2006
LaMar Lighting Company	Lamar Lighting	BEN117ES1SW	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.75	90 %	0.87	5/24/2006
LaMar Lighting Company	Lamar Lighting	BEN125ES1SW	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		75	4100 Kelvin	20000 avg rated hours	68	90 %	.95	7/17/2006
LaMar Lighting Company	Lamar Lighting	BEN132ES1SW	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	.99	7/18/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
LaMar Lighting Company	Lamar Lighting	BEN217ES1SW	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	8/8/2006
LaMar Lighting Company	Lamar Lighting	BEN225ES1SW	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	8/8/2006
LaMar Lighting Company	Lamar Lighting	BEN232ES1SW	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	8/8/2006
LaMar Lighting Company	Lamar Lighting	BW117ES1	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.75	90 %	0.87	5/17/2006
LaMar Lighting Company	Lamar Lighting	BW132ES1	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	0.99	8/8/2006
LaMar Lighting Company	Lamar Lighting	BW217ES1	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	8/8/2006
LaMar Lighting Company	Lamar Lighting	BW225ES1	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	7/18/2006
LaMar Lighting Company	Lamar Lighting	BW232ES1	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	7/18/2006
LaMar Lighting Company	Lamar Lighting	C2117E81PA-9	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	3000 Kelvin	20000 avg rated hours	68	90 %	0.50	5/2/2006
LaMar Lighting Company	Lamar Lighting	C2125E81PA	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		78	3000 Kelvin	20000 avg rated hours	75	95 %	0.52	5/2/2006
LaMar Lighting Company	Lamar Lighting	C2132E81PA-9	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		86	3000 Kelvin	20000 avg rated hours	89	95 %	0.54	5/2/2006
LaMar Lighting Company	Lamar Lighting	CAB117ES1-FC	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.8	90 %	.87	7/17/2006
LaMar Lighting Company	Lamar Lighting	CAB117ES1-FW	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.8	90 %	.87	7/17/2006
LaMar Lighting Company	Lamar Lighting	CAB125ES1-FC	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		75	4100 Kelvin	20000 avg rated hours	68	90 %	.95	7/17/2006
LaMar Lighting Company	Lamar Lighting	CAB125ES1-FW	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		75	4100 Kelvin	20000 avg rated hours	68	90 %	.95	7/17/2006
LaMar Lighting Company	Lamar Lighting	CAB132ES1-FC	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	.99	7/18/2006
LaMar Lighting Company	Lamar Lighting	CAB132ES1-FW	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	.99	7/18/2006
LaMar Lighting Company	Lamar Lighting	CAB217ES1-FC	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	7/18/2006
LaMar Lighting Company	Lamar Lighting	CAB217ES1-FW	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	7/18/2006
LaMar Lighting Company	Lamar Lighting	CAB225ES1-FC	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	7/18/2006
LaMar Lighting Company	Lamar Lighting	CAB225ES1-FW	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	7/18/2006
LaMar Lighting Company	Lamar Lighting	CAB232ES1-FC	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	8/8/2006
LaMar Lighting Company	Lamar Lighting	CAB232ES1-FW	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	8/8/2006
LaMar Lighting Company	Lamar Lighting	CAC117ES1-FC	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.8	90 %	.87	7/17/2006
LaMar Lighting Company	Lamar Lighting	CAC117ES1-FW	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.8	90 %	.87	7/17/2006
LaMar Lighting Company	Lamar Lighting	CAC125ES1-FC	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		75	4100 Kelvin	20000 avg rated hours	68	90 %	.95	7/17/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
LaMar Lighting Company	Lamar Lighting	CAC125ES1-FW	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		75	4100 Kelvin	20000 avg rated hours	68	90 %	.95	7/17/2006
LaMar Lighting Company	Lamar Lighting	CAC132ES1-FC	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	.99	7/18/2006
LaMar Lighting Company	Lamar Lighting	CAC132ES1-FW	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	.99	7/18/2006
LaMar Lighting Company	Lamar Lighting	CAC217ES1-FC	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	7/18/2006
LaMar Lighting Company	Lamar Lighting	CAC217ES1-FW	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	7/18/2006
LaMar Lighting Company	Lamar Lighting	CAC225ES1-FC	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	7/18/2006
LaMar Lighting Company	Lamar Lighting	CAC225ES1-FW	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	7/18/2006
LaMar Lighting Company	Lamar Lighting	CAC232ES1-FC	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	8/8/2006
LaMar Lighting Company	Lamar Lighting	CAC232ES1-FW	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	8/8/2006
LaMar Lighting Company	Lamar Lighting	CAW117ES1-FC	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.8	90 %	.87	7/17/2006
LaMar Lighting Company	Lamar Lighting	CAW117ES1-FW	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.8	90 %	.87	7/17/2006
LaMar Lighting Company	Lamar Lighting	CAW125ES1-FC	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		75	4100 Kelvin	20000 avg rated hours	68	90 %	.95	7/17/2006
LaMar Lighting Company	Lamar Lighting	CAW125ES1-FW	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		75	4100 Kelvin	20000 avg rated hours	68	90 %	.95	7/17/2006
LaMar Lighting Company	Lamar Lighting	CAW132ES1-FC	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	.99	7/18/2006
LaMar Lighting Company	Lamar Lighting	CAW132ES1-FW	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	.99	7/18/2006
LaMar Lighting Company	Lamar Lighting	CAW217ES1-FC	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	7/18/2006
LaMar Lighting Company	Lamar Lighting	CAW217ES1-FW	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	7/18/2006
LaMar Lighting Company	Lamar Lighting	CAW225ES1-FC	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	7/18/2006
LaMar Lighting Company	Lamar Lighting	CAW225ES1-FW	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	7/18/2006
LaMar Lighting Company	Lamar Lighting	CAW232ES1-FC	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	8/8/2006
LaMar Lighting Company	Lamar Lighting	CAW232ES1-FW	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	8/8/2006
LaMar Lighting Company	Lamar Lighting	CDW11311EQ1SW	Indoor - Ceiling-Mounted Lighting Fixture	1	13	CFL		82	4100 Kelvin	12000 avg rated hours	64.3	86 %	0.58	1/31/2007
LaMar Lighting Company	Lamar Lighting	CDW21311EQ1SW-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	CFL		82	4100 Kelvin	12000 avg rated hours	68.4	86 %	0.60	1/31/2007
LaMar Lighting Company	Lamar Lighting	CDW21314EQ1SW-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	CFL		82	4100 Kelvin	12000 avg rated hours	68.4	86 %	0.60	1/31/2007
LaMar Lighting Company	Lamar Lighting	CDW21814EQ1SW-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	CFL		82	4100 Kelvin	12000 avg rated hours	62.4	86 %	0.97	1/31/2007
LaMar Lighting Company	Lamar Lighting	CEN21817EQ1SW-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	CFL		82	4100 Kelvin	12000 avg rated hours	62.4	86 %	0.97	1/31/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
LaMar Lighting Company	Lamar Lighting	CMW11311EQ1SW	Indoor - Ceiling-Mounted Lighting Fixture	1	13	CFL		82	4100 Kelvin	12000 avg rated hours	64.3	86 %	0.58	1/31/2007
LaMar Lighting Company	Lamar Lighting	CMW21311EQ1SW-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	CFL		82	4100 Kelvin	12000 avg rated hours	68.4	86 %	0.60	1/31/2007
LaMar Lighting Company	Lamar Lighting	CMW21314EQ1SW-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	CFL		82	4100 Kelvin	12000 avg rated hours	68.4	86 %	0.60	1/31/2007
LaMar Lighting Company	Lamar Lighting	CMW21814EQ1SW-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	CFL		82	4100 Kelvin	12000 avg rated hours	62.4	86 %	0.97	1/31/2007
LaMar Lighting Company	Lamar Lighting	COR117ES1-PA	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.8	90 %	.87	7/17/2006
LaMar Lighting Company	Lamar Lighting	COR125ES1-PA	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		75	4100 Kelvin	20000 avg rated hours	68	90 %	.95	7/17/2006
LaMar Lighting Company	Lamar Lighting	COR132ES1-PA	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	.99	7/18/2006
LaMar Lighting Company	Lamar Lighting	COR217ES1-PA	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	7/18/2006
LaMar Lighting Company	Lamar Lighting	COR225ES1-PA	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	7/18/2006
LaMar Lighting Company	Lamar Lighting	COR232ES1-PA	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	8/8/2006
LaMar Lighting Company	Lamar Lighting	CRW11311EQ1SW	Indoor - Ceiling-Mounted Lighting Fixture	1	13	CFL		82	4100 Kelvin	12000 avg rated hours	64.3	86 %	0.58	1/31/2007
LaMar Lighting Company	Lamar Lighting	CRW21311EQ1SW-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	CFL		82	4100 Kelvin	12000 avg rated hours	68.4	86 %	0.60	1/31/2007
LaMar Lighting Company	Lamar Lighting	CRW21314EQ1SW-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	CFL		82	4100 Kelvin	12000 avg rated hours	68.4	86 %	0.60	1/31/2007
LaMar Lighting Company	Lamar Lighting	CRW21814EQ1SW-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	CFL		82	4100 Kelvin	12000 avg rated hours	62.4	86 %	0.97	1/31/2007
LaMar Lighting Company	Lamar Lighting	CSW21313EQ1SW-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	CFL		82	4100 Kelvin	12000 avg rated hours	68.4	86 %	0.60	1/31/2007
LaMar Lighting Company	Lamar Lighting	CSW21317EQ1SW-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	CFL		82	4100 Kelvin	12000 avg rated hours	68.4	86 %	0.60	1/31/2007
LaMar Lighting Company	Lamar Lighting	DC117ES1	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.75	90 %	0.87	5/17/2006
LaMar Lighting Company	Lamar Lighting	DC132ES1	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	0.99	8/8/2006
LaMar Lighting Company	Lamar Lighting	DC217ES1	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	8/8/2006
LaMar Lighting Company	Lamar Lighting	DC225ES1	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	7/18/2006
LaMar Lighting Company	Lamar Lighting	DC232ES1	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	7/18/2006
LaMar Lighting Company	Lamar Lighting	DW117ES1	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.75	90 %	0.87	5/17/2006
LaMar Lighting Company	Lamar Lighting	DW132ES1	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	0.99	8/8/2006
LaMar Lighting Company	Lamar Lighting	DW217ES1	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	8/8/2006
LaMar Lighting Company	Lamar Lighting	DW225ES1	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	7/18/2006
LaMar Lighting Company	Lamar Lighting	EB117ES1	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.75	90 %	0.87	5/24/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
LaMar Lighting Company	Lamar Lighting	EB125ES1	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		75	4100 Kelvin	20000 avg rated hours	68	90 %	.95	7/17/2006
LaMar Lighting Company	Lamar Lighting	EB132ES1	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	.99	7/18/2006
LaMar Lighting Company	Lamar Lighting	EB217ES1	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	8/8/2006
LaMar Lighting Company	Lamar Lighting	EB225ES1	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	8/8/2006
LaMar Lighting Company	Lamar Lighting	EB232ES1	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	8/8/2006
LaMar Lighting Company	Lamar Lighting	EE217ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	7/20/2006
LaMar Lighting Company	Lamar Lighting	EE232ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	7/19/2006
LaMar Lighting Company	Lamar Lighting	ELB23214ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	7/19/2006
LaMar Lighting Company	Lamar Lighting	ELB23222ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	7/19/2006
LaMar Lighting Company	Lamar Lighting	ELB23224ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	7/19/2006
LaMar Lighting Company	Lamar Lighting	ELW23214ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	7/19/2006
LaMar Lighting Company	Lamar Lighting	ELW23222ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	7/19/2006
LaMar Lighting Company	Lamar Lighting	ELW23224ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	7/19/2006
LaMar Lighting Company	Lamar Lighting	EQ13214ES1	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	0.99	7/20/2006
LaMar Lighting Company	Lamar Lighting	HB117ES1	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.75	90 %	0.87	5/24/2006
LaMar Lighting Company	Lamar Lighting	HB125ES1	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		75	4100 Kelvin	20000 avg rated hours	68	90 %	.95	7/17/2006
LaMar Lighting Company	Lamar Lighting	HB132ES1	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	.99	7/18/2006
LaMar Lighting Company	Lamar Lighting	HB217ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	8/8/2006
LaMar Lighting Company	Lamar Lighting	HB225ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	8/8/2006
LaMar Lighting Company	Lamar Lighting	HB232ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	8/8/2006
LaMar Lighting Company	Lamar Lighting	HC117ES1	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.75	90 %	0.87	5/24/2006
LaMar Lighting Company	Lamar Lighting	HC125ES1	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		75	4100 Kelvin	20000 avg rated hours	68	90 %	.95	7/17/2006
LaMar Lighting Company	Lamar Lighting	HC132ES1	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	.99	7/18/2006
LaMar Lighting Company	Lamar Lighting	HC217ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	8/8/2006
LaMar Lighting Company	Lamar Lighting	HC225ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	8/8/2006
LaMar Lighting Company	Lamar Lighting	HC232S1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	8/8/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
LaMar Lighting Company	Lamar Lighting	HL117ES1	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.75	90 %	0.87	5/24/2006
LaMar Lighting Company	Lamar Lighting	HL125ES1	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		75	4100 Kelvin	20000 avg rated hours	68	90 %	.95	7/17/2006
LaMar Lighting Company	Lamar Lighting	HL132ES1	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	.99	7/18/2006
LaMar Lighting Company	Lamar Lighting	HL217ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	8/8/2006
LaMar Lighting Company	Lamar Lighting	HL225ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	8/8/2006
LaMar Lighting Company	Lamar Lighting	HL232ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	8/8/2006
LaMar Lighting Company	Lamar Lighting	HLN21828EQ1SW-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	CFL		82	4100 Kelvin	12000 avg rated hours	62.4	86 %	0.97	1/31/2007
LaMar Lighting Company	Lamar Lighting	HLN21832EQ1SW-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	CFL		82	4100 Kelvin	12000 avg rated hours	62.4	86 %	0.97	1/31/2007
LaMar Lighting Company	Lamar Lighting	HLN22628EQ1SW-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	CFL		82	4100 Kelvin	12000 avg rated hours	67.1	86 %	0.96	1/31/2007
LaMar Lighting Company	Lamar Lighting	HLN22632EQ1SW-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	CFL		82	4100 Kelvin	12000 avg rated hours	67.1	86 %	0.96	1/31/2007
LaMar Lighting Company	Lamar Lighting	HW117ES1	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.75	90 %	0.87	5/24/2006
LaMar Lighting Company	Lamar Lighting	HW125ES1	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		75	4100 Kelvin	20000 avg rated hours	68	90 %	.95	7/17/2006
LaMar Lighting Company	Lamar Lighting	HW132ES1	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	.99	7/18/2006
LaMar Lighting Company	Lamar Lighting	HW217ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	8/8/2006
LaMar Lighting Company	Lamar Lighting	HW225ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	8/8/2006
LaMar Lighting Company	Lamar Lighting	HW232S1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	8/8/2006
LaMar Lighting Company	Lamar Lighting	JTN22615EQ1SW-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	CFL		82	4100 Kelvin	12000 avg rated hours	67.1	86 %	0.96	1/31/2007
LaMar Lighting Company	Lamar Lighting	JU21312EQ1FG-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	CFL		82	4100 Kelvin	12000 avg rated hours	68.4	86 %	0.60	1/31/2007
LaMar Lighting Company	Lamar Lighting	JUZ21812EQ1FG-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	CFL		82	4100 Kelvin	12000 avg rated hours	62.4	86 %	0.97	1/31/2007
LaMar Lighting Company	Lamar Lighting	LMELL117ES1	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.75	90 %	0.87	5/24/2006
LaMar Lighting Company	Lamar Lighting	LMELL125ES1	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		75	4100 Kelvin	20000 avg rated hours	68	90 %	.95	7/17/2006
LaMar Lighting Company	Lamar Lighting	LMELL132ES1	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	.99	7/18/2006
LaMar Lighting Company	Lamar Lighting	LMELL217ES1	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	8/8/2006
LaMar Lighting Company	Lamar Lighting	LMELL225ES1	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	8/8/2006
LaMar Lighting Company	Lamar Lighting	LMELL232ES1	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	8/8/2006
LaMar Lighting Company	Lamar Lighting	MDN117ES1SW	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.8	90 %	0.87	7/20/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
LaMar Lighting Company	Lamar Lighting	MDN125ES1SW	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		75	4100 Kelvin	20000 avg rated hours	69	90 %	0.95	7/20/2006
LaMar Lighting Company	Lamar Lighting	MDN132ES1SW	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	0.99	7/20/2006
LaMar Lighting Company	Lamar Lighting	MDN217ES1SW	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	7/20/2006
LaMar Lighting Company	Lamar Lighting	MDN225ES1SW	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	7/20/2006
LaMar Lighting Company	Lamar Lighting	MDN232ES1SW	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	7/19/2006
LaMar Lighting Company	Lamar Lighting	MN117E81PA-9	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	3000 Kelvin	20000 avg rated hours	68	90 %	0.50	5/2/2006
LaMar Lighting Company	Lamar Lighting	MN125E81-9	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		78	3000 Kelvin	20000 avg rated hours	75	95 %	0.52	5/2/2006
LaMar Lighting Company	Lamar Lighting	MN132E81-9	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		86	3000 Kelvin	20000 avg rated hours	89	95 %	0.54	5/2/2006
LaMar Lighting Company	Lamar Lighting	NSB21310EQ1FA-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	CFL		82	4100 Kelvin	12000 avg rated hours	68.4	86 %	0.60	1/31/2007
LaMar Lighting Company	Lamar Lighting	P117ES1-NY	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.75	90 %	0.87	5/17/2006
LaMar Lighting Company	Lamar Lighting	P132ES1-NY	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	0.99	8/8/2006
LaMar Lighting Company	Lamar Lighting	P225ES1-NY	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	7/18/2006
LaMar Lighting Company	Lamar Lighting	P232ES1-NY	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	7/18/2006
LaMar Lighting Company	Lamar Lighting	PS217ES1-NY	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	8/8/2006
LaMar Lighting Company	Lamar Lighting	QRW132ES1	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	.99	7/18/2006
LaMar Lighting Company	Lamar Lighting	RS117ES1	Indoor - Undercabinet	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.75	90 %	0.87	5/17/2006
LaMar Lighting Company	Lamar Lighting	RS132ES1	Indoor - Undercabinet	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	0.99	8/8/2006
LaMar Lighting Company	Lamar Lighting	S117ES81	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.75	90 %	0.87	5/17/2006
LaMar Lighting Company	Lamar Lighting	S132ES81	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	0.99	8/8/2006
LaMar Lighting Company	Lamar Lighting	S217ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	8/8/2006
LaMar Lighting Company	Lamar Lighting	S225ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	7/18/2006
LaMar Lighting Company	Lamar Lighting	S232ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	7/18/2006
LaMar Lighting Company	Lamar Lighting	SDW11311EQ1SW	Indoor - Ceiling-Mounted Lighting Fixture	1	13	CFL		82	4100 Kelvin	12000 avg rated hours	64.3	86 %	0.58	1/31/2007
LaMar Lighting Company	Lamar Lighting	SKB21712ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	7/20/2006
LaMar Lighting Company	Lamar Lighting	SKB23214ESI	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	7/19/2006
LaMar Lighting Company	Lamar Lighting	SKB23222ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	7/19/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
LaMar Lighting Company	Lamar Lighting	SKB23224ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	7/19/2006
LaMar Lighting Company	Lamar Lighting	SKW21712ESI	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	7/20/2006
LaMar Lighting Company	Lamar Lighting	SKW23214ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	7/19/2006
LaMar Lighting Company	Lamar Lighting	SKW23222ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	7/19/2006
LaMar Lighting Company	Lamar Lighting	SKW23224ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	7/19/2006
LaMar Lighting Company	Lamar Lighting	SRB11312EQ1CA	Indoor - Ceiling-Mounted Lighting Fixture	1	13	CFL		82	4100 Kelvin	12000 avg rated hours	64.3	86 %	0.58	1/31/2007
LaMar Lighting Company	Lamar Lighting	SRB21312EQ1CA-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	CFL		82	4100 Kelvin	12000 avg rated hours	68.4	86 %	0.60	1/31/2007
LaMar Lighting Company	Lamar Lighting	SRB21315EQ1CA-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	CFL		82	4100 Kelvin	12000 avg rated hours	68.4	86 %	0.60	1/31/2007
LaMar Lighting Company	Lamar Lighting	SUN21818EQ1SW-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	CFL		82	4100 Kelvin	12000 avg rated hours	62.4	86 %	0.97	1/31/2007
LaMar Lighting Company	Lamar Lighting	SUN22618EQ1SW-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	CFL		82	4100 Kelvin	12000 avg rated hours	67.1	86 %	0.96	1/31/2007
LaMar Lighting Company	Lamar Lighting	TC117ESI-NY	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.75	90 %	0.87	5/17/2006
LaMar Lighting Company	Lamar Lighting	TC132ESI-NY	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	0.99	8/8/2006
LaMar Lighting Company	Lamar Lighting	TCM117ES1	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.75	90 %	0.87	5/17/2006
LaMar Lighting Company	Lamar Lighting	TCM132ES1	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	0.99	8/8/2006
LaMar Lighting Company	Lamar Lighting	TL117ES1	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.8	90 %	.87	7/17/2006
LaMar Lighting Company	Lamar Lighting	TL125ES1	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		75	4100 Kelvin	20000 avg rated hours	68	90 %	.95	7/17/2006
LaMar Lighting Company	Lamar Lighting	TL132ES1	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	.99	7/18/2006
LaMar Lighting Company	Lamar Lighting	TL217ES1	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	7/18/2006
LaMar Lighting Company	Lamar Lighting	TL225ES1	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	7/18/2006
LaMar Lighting Company	Lamar Lighting	TL232ES1	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	8/8/2006
LaMar Lighting Company	Lamar Lighting	UC117ES1	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.75	90 %	0.87	5/17/2006
LaMar Lighting Company	Lamar Lighting	UC132ES1	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	0.99	8/8/2006
LaMar Lighting Company	Lamar Lighting	UC217ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	8/8/2006
LaMar Lighting Company	Lamar Lighting	UC225ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	7/18/2006
LaMar Lighting Company	Lamar Lighting	UC232ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	7/18/2006
LaMar Lighting Company	Lamar Lighting	UCE117ES1	Indoor - Undercabinet	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.75	90 %	0.87	5/17/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
LaMar Lighting Company	Lamar Lighting	UCS132ES1	Indoor - Undercabinet	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	0.99	8/8/2006
LaMar Lighting Company	Lamar Lighting	UCS217ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	8/8/2006
LaMar Lighting Company	Lamar Lighting	UCS225ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	7/18/2006
LaMar Lighting Company	Lamar Lighting	UCS232ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	7/18/2006
LaMar Lighting Company	Lamar Lighting	V0117E81PA-9	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	3000 Kelvin	20000 avg rated hours	68	90 %	0.50	5/2/2006
LaMar Lighting Company	Lamar Lighting	V0132E81PA	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		86	3000 Kelvin	20000 avg rated hours	89	95 %	0.54	5/2/2006
LaMar Lighting Company	Lamar Lighting	V015E81PA-9	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		78	3000 Kelvin	20000 avg rated hours	75	95 %	0.52	5/2/2006
LaMar Lighting Company	Lamar Lighting	VC117ES1	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.75	90 %	0.87	5/24/2006
LaMar Lighting Company	Lamar Lighting	VC125ES1	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		75	4100 Kelvin	20000 avg rated hours	68	90 %	.95	7/17/2006
LaMar Lighting Company	Lamar Lighting	VC132ES1	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	.99	7/18/2006
LaMar Lighting Company	Lamar Lighting	VC217ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	8/8/2006
LaMar Lighting Company	Lamar Lighting	VC2232ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	8/8/2006
LaMar Lighting Company	Lamar Lighting	VC225ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	8/8/2006
LaMar Lighting Company	Lamar Lighting	VW117ES1	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.75	90 %	0.87	5/24/2006
LaMar Lighting Company	Lamar Lighting	VW125ES1	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		75	4100 Kelvin	20000 avg rated hours	68	90 %	.95	7/17/2006
LaMar Lighting Company	Lamar Lighting	VW132ES1	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	.99	7/18/2006
LaMar Lighting Company	Lamar Lighting	VW217ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	8/8/2006
LaMar Lighting Company	Lamar Lighting	VW225ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	8/8/2006
LaMar Lighting Company	Lamar Lighting	VW232ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	8/8/2006
LaMar Lighting Company	Lamar Lighting	WB117ES1	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.75	90 %	0.87	5/24/2006
LaMar Lighting Company	Lamar Lighting	WB125ES1	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		75	4100 Kelvin	20000 avg rated hours	68	90 %	.95	7/17/2006
LaMar Lighting Company	Lamar Lighting	WB132ES1	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	.99	7/18/2006
LaMar Lighting Company	Lamar Lighting	WB217ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	8/8/2006
LaMar Lighting Company	Lamar Lighting	WB225ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	8/8/2006
LaMar Lighting Company	Lamar Lighting	WB232ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	8/8/2006
LaMar Lighting Company	Lamar Lighting	WC117ES1CA	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.8	90 %	.87	7/17/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
LaMar Lighting Company	Lamar Lighting	WC117ES1RW	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.8	90 %	.87	7/17/2006
LaMar Lighting Company	Lamar Lighting	WC125ES1CA	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		75	4100 Kelvin	20000 avg rated hours	68	90 %	.95	7/17/2006
LaMar Lighting Company	Lamar Lighting	WC125ES1RW	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		75	4100 Kelvin	20000 avg rated hours	68	90 %	.95	7/17/2006
LaMar Lighting Company	Lamar Lighting	WC132ES1CA	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	.99	7/18/2006
LaMar Lighting Company	Lamar Lighting	WC132ES1RW	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	.99	7/18/2006
LaMar Lighting Company	Lamar Lighting	WN117ES1	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		75	4100 Kelvin	20000 avg rated hours	61.75	90 %	0.87	5/24/2006
LaMar Lighting Company	Lamar Lighting	WN125ES1	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		75	4100 Kelvin	20000 avg rated hours	68	90 %	.95	7/17/2006
LaMar Lighting Company	Lamar Lighting	WN132ES1	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		75	4100 Kelvin	20000 avg rated hours	76.1	90 %	.99	7/18/2006
LaMar Lighting Company	Lamar Lighting	WN217ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	4100 Kelvin	20000 avg rated hours	72.8	90 %	0.92	8/8/2006
LaMar Lighting Company	Lamar Lighting	WN225ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		75	4100 Kelvin	20000 avg rated hours	76.4	90 %	0.97	8/8/2006
LaMar Lighting Company	Lamar Lighting	WN232ES1	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100 Kelvin	20000 avg rated hours	84	90 %	0.98	8/8/2006
Leviton Mfg Co., Inc.	Leviton	002-09860-B	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Circular		81.75	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	4/16/2008
Leviton Mfg Co., Inc.	Leviton	006-09860-LHG	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Circular		81.75	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	4/16/2008
Leviton Mfg Co., Inc.	Leviton	09860-00B	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Circular		81.75	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	2/15/2007
Leviton Mfg Co., Inc.	Leviton	09860-0BL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Circular		81.75	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	2/15/2007
Leviton Mfg Co., Inc.	Leviton	9862	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	3/30/2009
Leviton Mfg Co., Inc.	Leviton	9863	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.75	2700	10000 avg rated hours	66.538	82.2 %	0.518	6/17/2010
Leviton Mfg Co., Inc.	Leviton	L03-09860-0BL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Circular		81.75	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	4/16/2008
LiangHsin Lighting (Shenzhen) Co., Ltd.	INTERLINE BRANDS, INC.	617610	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	12/6/2010
LiangHsin Lighting (Shenzhen) Co., Ltd.	INTERLINE BRANDS, INC.	617611	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	12/6/2010
LiangHsin Lighting (Shenzhen) Co., Ltd.	INTERLINE BRANDS, INC.	617614	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	71.4	90.1 %	0.54	12/6/2010
LiangHsin Lighting (Shenzhen) Co., Ltd.	INTERLINE BRANDS, INC.	617629	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	12/6/2010
LiangHsin Lighting (Shenzhen) Co., Ltd.	INTERLINE BRANDS, INC.	617630	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	12/6/2010
LiangHsin Lighting (Shenzhen) Co., Ltd.	INTERLINE BRANDS, INC.	617640	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	71.4	90.1 %	0.54	12/6/2010
LiangHsin Lighting (Shenzhen) Co., Ltd.	INTERLINE BRANDS, INC.	617642	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	12/6/2010
LiangHsin Lighting (Shenzhen) Co., Ltd.	INTERLINE BRANDS, INC.	617644	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	71.4	90.1 %	0.54	12/6/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
LiangHsin Lighting (Shenzhen) Co., Ltd.	LIANGHSIN LIGHTING	617612	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		80.9	3000	10000 avg rated hours	69.836	81.22 %	0.609	7/15/2010
LiangHsin Lighting (Shenzhen) Co., Ltd.	LIANGHSIN LIGHTING	617613	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		80.83	3000	10000 avg rated hours	69.977	81.22 %	0.63	7/15/2010
LiangHsin Lighting (Shenzhen) Co., Ltd.	LIANGHSIN LIGHTING	617615	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	10000 avg rated hours	71.4	90.1 %	0.54	7/15/2010
LiangHsin Lighting (Shenzhen) Co., Ltd.	LIANGHSIN LIGHTING	617616	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.607	7/15/2010
LiangHsin Lighting (Shenzhen) Co., Ltd.	LIANGHSIN LIGHTING	617617	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.607	7/15/2010
LiangHsin Lighting (Shenzhen) Co., Ltd.	LIANGHSIN LIGHTING	617618	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.607	7/15/2010
LiangHsin Lighting (Shenzhen) Co., Ltd.	LIANGHSIN LIGHTING	617619	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.607	7/15/2010
LiangHsin Lighting (Shenzhen) Co., Ltd.	LIANGHSIN LIGHTING	617634	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.607	7/15/2010
LiangHsin Lighting (Shenzhen) Co., Ltd.	LIANGHSIN LIGHTING	617635	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	7/15/2010
LiangHsin Lighting (Shenzhen) Co., Ltd.	LIANGHSIN LIGHTING	617636	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	7/15/2010
LiangHsin Lighting (Shenzhen) Co., Ltd.	LIANGHSIN LIGHTING	617638	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	10000 avg rated hours	71.4	90.1 %	0.54	7/15/2010
Lighting by Branford, LLC	The GlareBuster	GB2000-BRZ	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			7/25/2006
Lighting by Branford, LLC	The GlareBuster	GB2000-WHT	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			7/25/2006
Lightolier	Lightolier	1004F13ES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	56.25	86 %	0.96	1/12/2006
Lightolier	Lightolier	1004F13ESR	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	56.25	86 %	0.96	1/12/2006
Lightolier	Lightolier	1004F13RES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60	86 %	0.50	3/20/2006
Lightolier	Lightolier	1004F13RESN	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60	86 %	0.50	3/20/2006
Lightolier	Lightolier	1004F13RESR	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60	86 %	0.50	3/20/2006
Lightolier	Lightolier	1004F18ES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63.16	81 %	0.97	1/12/2006
Lightolier	Lightolier	1004F18ESR	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63.16	81 %	0.97	1/12/2006
Lightolier	Lightolier	1004F18RES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	57.27	81 %	0.50	4/24/2006
Lightolier	Lightolier	1004F18RESN	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	57.27	81 %	0.50	4/24/2006
Lightolier	Lightolier	1004F18RESR	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	57.27	81 %	0.50	4/24/2006
Lightolier	Lightolier	1004F26ES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	68.28	86 %	0.96	1/12/2006
Lightolier	Lightolier	1004F26ESR	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	68.28	86 %	0.96	1/12/2006
Lightolier	Lightolier	1004F26RES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63.0	86 %	0.50	4/24/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightolier	Lightolier	1004F26RESN	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63.0	86 %	0.50	4/24/2006
Lightolier	Lightolier	1004F26RESR	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63.0	86 %	0.50	4/24/2006
Lightolier	Lightolier	1100FTUES	Indoor - Recessed Lighting Fixture	1	32	Compact Fluorescent		82		12000 avg rated hours	65	86 %	0.96	12/20/2005
Lightolier	Lightolier	1100FTUESEM	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	68.28	86 %	0.96	1/30/2006
Lightolier	Lightolier	1104F13ES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	56.25	86 %	0.96	1/23/2006
Lightolier	Lightolier	1104F13ESR	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	56.25	86 %	0.96	1/12/2006
Lightolier	Lightolier	1104F13RES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60	86 %	0.50	3/20/2006
Lightolier	Lightolier	1104F13RESN	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60	86 %	0.50	3/20/2006
Lightolier	Lightolier	1104F13RESR	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60	86 %	0.50	3/20/2006
Lightolier	Lightolier	1104F18ES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63.16	81 %	0.97	1/12/2006
Lightolier	Lightolier	1104F18ESR	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63.16	81 %	0.97	1/12/2006
Lightolier	Lightolier	1104F18RES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	57.27	81 %	0.50	4/24/2006
Lightolier	Lightolier	1104F18RESN	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	57.27	81 %	0.50	4/24/2006
Lightolier	Lightolier	1104F18RESR	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	57.27	81 %	0.50	4/24/2006
Lightolier	Lightolier	1104F1ES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82		12000 avg rated hours	56	86 %	.96	12/20/2005
Lightolier	Lightolier	1104F2632ES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	65.33	86 %	0.96	3/20/2006
Lightolier	Lightolier	1104F2632ESN	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	65.33	86 %	0.96	3/20/2006
Lightolier	Lightolier	1104F2632ESR	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	65.33	86 %	0.96	3/20/2006
Lightolier	Lightolier	1104F26ES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	68.28	86 %	0.96	1/23/2006
Lightolier	Lightolier	1104F26ESR	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	68.28	86 %	0.96	1/12/2006
Lightolier	Lightolier	1104F26RES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63.0	86 %	0.50	4/24/2006
Lightolier	Lightolier	1104F26RESN	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63.0	86 %	0.50	4/24/2006
Lightolier	Lightolier	1104F26RESR	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63.0	86 %	0.50	4/24/2006
Lightolier	Lightolier	S6132BUES	Indoor - Recessed Canister	1	32	Compact Fluorescent		82		12000 avg rated hours	65	86 %	.96	12/20/2005
Lightolier	Lightolier	S6132BUESEM	Indoor - Recessed Canister	1	32	Compact Fluorescent		82		12000 avg rated hours	65	86 %	.96	12/20/2005
Lightolier	Lightolier XCEED	1050DRN26ES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66.7	85 %	0.97	9/19/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightolier	Lightolier XCEED	1050DRN26ES35	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66.7	85 %	0.97	9/19/2008
Lightolier	Lightolier XCEED	1050DRN26ESN	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66.7	85 %	0.97	9/19/2008
Lightolier	Lightolier XCEED	1050DRN26ESN35	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66.7	85 %	0.97	9/19/2008
Lightolier	Lightolier XCEED	1050DSQ26ES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66.7	85 %	0.97	9/19/2008
Lightolier	Lightolier XCEED	1050DSQ26ES35	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66.7	85 %	0.97	9/19/2008
Lightolier	Lightolier XCEED	1050DSQ26ESN	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66.7	85 %	0.97	9/19/2008
Lightolier	Lightolier XCEED	1050DSQ26ESN35	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66.7	85 %	0.97	9/19/2008
Lightolier	Lightolier XCEED	1050RN13ES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700 Kelvin	16000 avg rated hours	66	85 %	0.50	9/22/2008
Lightolier	Lightolier XCEED	1050RN13ES35	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700 Kelvin	16000 avg rated hours	66	85 %	0.50	9/22/2008
Lightolier	Lightolier XCEED	1050RN13ESN	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700 Kelvin	16000 avg rated hours	66	85 %	0.50	9/22/2008
Lightolier	Lightolier XCEED	1050RN13ESN35	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700 Kelvin	16000 avg rated hours	66	85 %	0.50	9/22/2008
Lightolier	Lightolier XCEED	1050RN18ES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66	85 %	0.52	9/19/2008
Lightolier	Lightolier XCEED	1050RN18ES35	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66	85 %	0.52	9/19/2008
Lightolier	Lightolier XCEED	1050RN18ESN35	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66	85 %	0.52	9/19/2008
Lightolier	Lightolier XCEED	1050RN26ES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	72	85 %	0.55	9/22/2008
Lightolier	Lightolier XCEED	1050RN26ES35	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	72	85 %	0.55	9/22/2008
Lightolier	Lightolier XCEED	1050RN26ESN	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	72	85 %	0.55	9/22/2008
Lightolier	Lightolier XCEED	1050RN26ESN35	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	72	85 %	0.55	9/22/2008
Lightolier	Lightolier XCEED	1050SQ13ES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700 Kelvin	16000 avg rated hours	66	85 %	0.50	9/22/2008
Lightolier	Lightolier XCEED	1050SQ13ES35	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700 Kelvin	16000 avg rated hours	66	85 %	0.50	9/22/2008
Lightolier	Lightolier XCEED	1050SQ13ESN	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700 Kelvin	16000 avg rated hours	66	85 %	0.50	9/22/2008
Lightolier	Lightolier XCEED	1050SQ13ESN35	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700 Kelvin	16000 avg rated hours	66	85 %	0.50	9/22/2008
Lightolier	Lightolier XCEED	1050SQ18ES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66	85 %	0.52	9/19/2008
Lightolier	Lightolier XCEED	1050SQ18ES35	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66	85 %	0.52	9/19/2008
Lightolier	Lightolier XCEED	1050SQ18ESN	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66	85 %	0.52	9/19/2008
Lightolier	Lightolier XCEED	1050SQ18ESN35	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66	85 %	0.52	9/19/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightolier	Lightolier XCEED	1050SQ26ES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	72	85 %	0.55	9/22/2008
Lightolier	Lightolier XCEED	1050SQ26ES35	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	72	85 %	0.55	9/22/2008
Lightolier	Lightolier XCEED	1050SQ26ESN	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	72	85 %	0.55	9/22/2008
Lightolier	Lightolier XCEED	1050SQ26ESN35	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	72	85 %	0.55	9/22/2008
Light Process Company	Light Process Company	2490659622131LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	10/1/2008
Light Process Company	Light Process Company	LP01621LE-999	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	.53	12/20/2006
Light Process Company	Light Process Company	LP11011-15-1132LE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP11011-15-1222LE	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.62	3000 Kelvin	10000 avg rated hours	60.81	83.35 %	0.507	7/25/2006
Light Process Company	Light Process Company	LP11011-15-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP11012-15-1132LE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP11012-15-1222LE	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.62	3000 Kelvin	10000 avg rated hours	60.81	83.35 %	0.507	7/25/2006
Light Process Company	Light Process Company	LP11012-15-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP11013-15-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP11014-15-1402LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	.53	12/20/2006
Light Process Company	Light Process Company	LP11014-15-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP11014-15-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP11015-15-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP11015-15-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP11016-15-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP11019-15-1402LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	.53	12/20/2006
Light Process Company	Light Process Company	LP11019-15-1552LE	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	.578	12/20/2006
Light Process Company	Light Process Company	LP11019-15-4132LE	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP11024-15-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP11034-15-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP11212-15-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP11515-15-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Light Process Company	Light Process Company	LP12020-15-1552LE	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	.578	12/20/2006
Light Process Company	Light Process Company	LP12220-02-1132LE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP12235-02-1302LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	.52	12/20/2006
Light Process Company	Light Process Company	LP12235-02-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP12235-02-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP12560-26-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP12560-62-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP12563-02-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP12570-02-1302LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	.52	12/20/2006
Light Process Company	Light Process Company	LP12570-02-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP12570-15-1302LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	.52	12/20/2006
Light Process Company	Light Process Company	LP12570-15-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP12570-746-1302LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	.52	12/20/2006
Light Process Company	Light Process Company	LP12570-746-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP12570-962-1302LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	.52	12/20/2006
Light Process Company	Light Process Company	LP12570-962-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP12571-02-1302LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	.52	12/20/2006
Light Process Company	Light Process Company	LP12571-02-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP12571-15-1302LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	.52	12/20/2006
Light Process Company	Light Process Company	LP12571-15-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP12571-746-1302LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	.52	12/20/2006
Light Process Company	Light Process Company	LP12571-746-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP12571-962-1302LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	.52	12/20/2006
Light Process Company	Light Process Company	LP12571-962-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP12572-02-1302LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	.52	12/20/2006
Light Process Company	Light Process Company	LP12572-02-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Light Process Company	Light Process Company	LP12572-15-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP12572-746-1302LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	.52	12/20/2006
Light Process Company	Light Process Company	LP12572-746-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP12572-962-1302LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	.52	12/20/2006
Light Process Company	Light Process Company	LP12572-962-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP12573-02-1402LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	.53	12/20/2006
Light Process Company	Light Process Company	LP12573-02-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP12573-15-1402LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	.53	12/20/2006
Light Process Company	Light Process Company	LP12573-15-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP12573-746-1402LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	.53	12/20/2006
Light Process Company	Light Process Company	LP12573-746-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP12573-962-1402LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	.53	12/20/2006
Light Process Company	Light Process Company	LP12573-962-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP12600-02-1302LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	.52	12/20/2006
Light Process Company	Light Process Company	LP12600-02-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP12600-15-1302LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	.52	12/20/2006
Light Process Company	Light Process Company	LP12600-746-1302LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	.52	12/20/2006
Light Process Company	Light Process Company	LP12600-746-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP12600-926-1302LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	.52	12/20/2006
Light Process Company	Light Process Company	LP12600-962-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP12610-02-1405LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	.53	12/20/2006
Light Process Company	Light Process Company	LP12610-02-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP12610-15-1405LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	.53	12/20/2006
Light Process Company	Light Process Company	LP12610-15-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP12610-746-1405LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	.53	12/20/2006
Light Process Company	Light Process Company	LP12610-746-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Light Process Company	Light Process Company	LP12610-962-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP12671-02-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP12671-15-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP12671-962-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP15906-09-1302LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	.52	12/20/2006
Light Process Company	Light Process Company	LP15906-09-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP15906-26-1302LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	.52	12/20/2006
Light Process Company	Light Process Company	LP15907-09-1302LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	.52	12/20/2006
Light Process Company	Light Process Company	LP15907-09-4132LE	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP15907-26-1302LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	.52	12/20/2006
Light Process Company	Light Process Company	LP15907-26-4132LE	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP15920-02-1132LE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP15920-15-1132LE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP15920-962-1132LE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP15921-02-1132LE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP15921-15-1132LE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP15921-962-1132LE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP15927-15-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP15928-15-1552LE	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	.578	12/20/2006
Light Process Company	Light Process Company	LP15928-15-4132LE	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP15940-02-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP15940-15-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP15940-962-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP15941-02-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP15941-15-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP15941-962-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Light Process Company	Light Process Company	LP15948-02-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP15948-02-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP15948-15-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP15948-15-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP15948-962-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP15948-962-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP15949-02-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP15949-02-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP15949-15-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP15949-15-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP15949-962-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/22/2006
Light Process Company	Light Process Company	LP15949-962-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP159702-15-1225LE	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.62	3000 Kelvin	10000 avg rated hours	60.81	83.35 %	0.507	7/25/2006
Light Process Company	Light Process Company	LP15970-962-1225LE	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.62	3000 Kelvin	10000 avg rated hours	60.81	83.35 %	0.507	7/25/2006
Light Process Company	Light Process Company	LP15994-15-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP15995-15-1402LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	.53	12/20/2006
Light Process Company	Light Process Company	LP15997-15-1132LE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP16713-962-1555LE	Indoor - Suspended Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	.578	12/20/2006
Light Process Company	Light Process Company	LP16714-962-1722LE	Indoor - Suspended Lighting Fixture	2	40	Circular		82.56	3000 Kelvin	10000 avg rated hours	68.1	84.57 %	0.60	1/18/2006
Light Process Company	Light Process Company	LP16714-962-1725LE	Indoor - Suspended Lighting Fixture	2	72	Circular		82.56	3000 Kelvin	10000 avg rated hours	68.1	84.57 %	.6	9/21/2006
Light Process Company	Light Process Company	LP16715-962-3555LE	Indoor - Ceiling-Mounted Lighting Fixture	3	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	.578	9/21/2006
Light Process Company	Light Process Company	LP16715-962-3555LE	Indoor - Suspended Lighting Fixture	3	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	.578	9/21/2006
Light Process Company	Light Process Company	LP16907-02-1402LE	Indoor - Suspended Lighting Fixture	1	30	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	.53	12/20/2006
Light Process Company	Light Process Company	LP16907-962-1402LE	Indoor - Suspended Lighting Fixture	1	30	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	.53	12/20/2006
Light Process Company	Light Process Company	LP16933-02-2262LE	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	7/25/2006
Light Process Company	Light Process Company	LP16933-02-3132LE	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Light Process Company	Light Process Company	LP16933-02-4132LE	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP16933-98-1702LE	Indoor - Suspended Lighting Fixture	1	70	Circular		82.29	3000 Kelvin	10000 avg rated hours	69.65	81.35 %	0.53	1/18/2006
Light Process Company	Light Process Company	LP16933-98-2262LE	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	7/25/2006
Light Process Company	Light Process Company	LP16933-98-3132LE	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP16933-98-4132LE	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP16949-02-1402LE	Indoor - Suspended Lighting Fixture	1	30	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	.53	12/20/2006
Light Process Company	Light Process Company	LP16949-962-1402LE	Indoor - Suspended Lighting Fixture	1	30	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	.53	12/20/2006
Light Process Company	Light Process Company	LP16971-962-1555LE	Indoor - Suspended Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	.578	12/20/2006
Light Process Company	Light Process Company	LP17211-962-1225LE	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.62	3000 Kelvin	10000 avg rated hours	60.81	83.35 %	0.507	7/25/2006
Light Process Company	Light Process Company	LP17216-962-1555LE	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	.578	12/20/2006
Light Process Company	Light Process Company	LP17222-962-1725LE	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular		82.56	3000 Kelvin	10000 avg rated hours	68.1	84.57 %	.6	9/21/2006
Light Process Company	Light Process Company	LP17997-02-1402LE	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	.53	12/20/2006
Light Process Company	Light Process Company	LP17997-02-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP17997-62-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP17997-98-3132LE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP17999-02-1552LE	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	.578	12/20/2006
Light Process Company	Light Process Company	LP17999-02-2262LE	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	7/25/2006
Light Process Company	Light Process Company	LP17999-02-4132LE	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP17999-62-1552LE	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	.578	12/20/2006
Light Process Company	Light Process Company	LP17999-62-2262LE	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	7/25/2006
Light Process Company	Light Process Company	LP17999-62-4132LE	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP17999-98-1552LE	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	.578	12/20/2006
Light Process Company	Light Process Company	LP17999-98-2262LE	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	7/25/2006
Light Process Company	Light Process Company	LP17999-98-4132LE	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP21010-15-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP21011-15-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Light Process Company	Light Process Company	LP21012-15-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP21013-15-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP22610-02-1132LE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP22610-02-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP22611-02-1132LE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP22611-02-2132LE	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP24130-10-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	10000 avg rated hours	56.76	83 %	0.50	10/14/2008
Light Process Company	Light Process Company	LP24130-10-213XLE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	10000 avg rated hours	56.76	83 %	0.50	10/14/2008
Light Process Company	Light Process Company	LP24130-12-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	10000 avg rated hours	56.76	83 %	0.50	10/14/2008
Light Process Company	Light Process Company	LP24130-12-213XLE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	10000 avg rated hours	56.76	83 %	0.50	10/14/2008
Light Process Company	Light Process Company	LP24130-15-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	10000 avg rated hours	56.76	83 %	0.50	10/14/2008
Light Process Company	Light Process Company	LP24130-15-213XLE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	10000 avg rated hours	56.76	83 %	0.50	10/14/2008
Light Process Company	Light Process Company	LP24131-10-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	10000 avg rated hours	56.76	83 %	0.50	10/14/2008
Light Process Company	Light Process Company	LP24131-10-213XLE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	10000 avg rated hours	56.76	83 %	0.50	10/14/2008
Light Process Company	Light Process Company	LP24131-12-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	10000 avg rated hours	56.76	83 %	0.50	10/14/2008
Light Process Company	Light Process Company	LP24131-12-213XLE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	10000 avg rated hours	56.76	83 %	0.50	10/14/2008
Light Process Company	Light Process Company	LP24131-15-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	10000 avg rated hours	56.76	83 %	0.50	10/14/2008
Light Process Company	Light Process Company	LP24131-15-213XLE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	10000 avg rated hours	56.76	83 %	0.50	10/14/2008
Light Process Company	Light Process Company	LP24132-10-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	10000 avg rated hours	56.76	83 %	0.50	10/14/2008
Light Process Company	Light Process Company	LP24132-10-213XLE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	10000 avg rated hours	56.76	83 %	0.50	10/14/2008
Light Process Company	Light Process Company	LP24132-12-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	10000 avg rated hours	56.76	83 %	0.50	10/14/2008
Light Process Company	Light Process Company	LP24132-12-213XLE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	10000 avg rated hours	56.76	83 %	0.50	10/14/2008
Light Process Company	Light Process Company	LP24132-15-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	10000 avg rated hours	56.76	83 %	0.50	10/14/2008
Light Process Company	Light Process Company	LP24132-15-213XLE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	10000 avg rated hours	56.76	83 %	0.50	10/14/2008
Light Process Company	Light Process Company	LP24133-10-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	10000 avg rated hours	56.76	83 %	0.50	10/14/2008
Light Process Company	Light Process Company	LP24133-10-213XLE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	10000 avg rated hours	56.76	83 %	0.50	10/14/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Light Process Company	Light Process Company	LP24133-12-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	10000 avg rated hours	56.76	83 %	0.50	10/14/2008
Light Process Company	Light Process Company	LP24133-12-213XLE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	10000 avg rated hours	56.76	83 %	0.50	10/14/2008
Light Process Company	Light Process Company	LP24133-15-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	10000 avg rated hours	56.76	83 %	0.50	10/14/2008
Light Process Company	Light Process Company	LP24133-15-213XLE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	10000 avg rated hours	56.76	83 %	0.50	10/14/2008
Light Process Company	Light Process Company	LP24211-962-2262LE	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	7/25/2006
Light Process Company	Light Process Company	LP24453-15-2262LE	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.41	2700 Kelvin	10000 avg rated hours	70.4	82.15 %	0.52	7/25/2006
Light Process Company	Light Process Company	LP24904-02-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.98	82.82 %	.53	1/25/2006
Light Process Company	Light Process Company	LP24904-05-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.98	82.82 %	.53	1/25/2006
Light Process Company	Light Process Company	LP24905-02-3132LE	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	.53	1/25/2006
Light Process Company	Light Process Company	LP24905-05-3132LE	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	.53	1/25/2006
Light Process Company	Light Process Company	LP24906-02-3132LE	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	.53	1/25/2006
Light Process Company	Light Process Company	LP24906-02-4132LE	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	.53	12/20/2006
Light Process Company	Light Process Company	LP24906-05-3132LE	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	.53	1/25/2006
Light Process Company	Light Process Company	LP24906-05-4132LE	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	.53	12/20/2006
Light Process Company	Light Process Company	LP24919-02-1132LE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP24919-02-1132LE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP24919-02-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.92	86 %	.64	1/25/2006
Light Process Company	Light Process Company	LP24920-15-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP24924-02-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP24934-02-1132LE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP24934-02-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.92	86 %	.64	1/25/2006
Light Process Company	Light Process Company	LP24936-02-1132LE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP24936-02-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP24936-962-1132LE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP24936-962-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP24938-15-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Light Process Company	Light Process Company	LP24966-15-1132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP24966-15-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP24966-72-1132LE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP24966-72-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP24966-755-1132LE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP24966-755-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP24967-09-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP24967-26-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP24969-09-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP24969-26-1132LE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP24969-26-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP24972-02-1132LE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP24972-02-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.92	86 %	.64	1/25/2006
Light Process Company	Light Process Company	LP24974-15-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP24998-02-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP26100-15-1132LE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/28/2006
Light Process Company	Light Process Company	LP26101-15-1132LE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP26102-15-1132LE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP26103-15-1132LE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP26110-15-1132LE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP26111-15-1132LE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP26112-15-1132LE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP26113-15-1132LE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP26321-12-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP26321-26-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP26321-62-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Light Process Company	Light Process Company	LP26321-790-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP26401-26-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP26401-62-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP26421-12-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP26421-26-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP26421-62-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP26421-790-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP30825-12-1132PLE	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP30825-15-1132PLE	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP31010-15-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP31011-15-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP31012-15-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP31014-15-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP31020-12-1132PLE	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP31021-12-1132PLE	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP31025-15-2132PLE	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP31212-15-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP32000-10-1132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP32200-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP32200-15-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP32300-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP32300-15-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP32500-11-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP32500-12-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP32500-15-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP32505-11-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Light Process Company	Light Process Company	LP32505-12-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP32505-15-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP32510-11-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP32510-12-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP32510-15-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP32605-12-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP32610-12-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP32860-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP34130-10-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP34130-10-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP34130-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP34130-12-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP34130-15-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP34130-15-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP34131-10-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP34131-10-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP34131-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP34131-12-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP34131-15-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP34131-15-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP34132-10-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP34132-10-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP34132-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP34132-12-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP34132-15-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP34132-15-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Light Process Company	Light Process Company	LP34133-10-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP34133-10-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP34133-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP34133-12-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP34133-15-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP34133-15-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP34140-10-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP34140-10-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP34140-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP34140-12-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP34140-15-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP34140-15-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP34141-10-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP34141-10-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP34141-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP34141-12-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP34141-15-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP34141-15-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP34142-10-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP34142-10-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP34142-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP34142-12-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP34142-15-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP34142-15-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP34143-10-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP34143-10-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Light Process Company	Light Process Company	LP34143-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP34143-12-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP34143-15-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP34143-15-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP34150-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP34150-12-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP35705-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP35705-15-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP35708-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP35708-15-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP35710-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP35710-15-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP36005-12-1132PLE	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP36055-12-1132PLE	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP36056-12-1132PLE	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP36080-12-1132PLE	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP36100-15-1132PLE	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP36101-15-1132PLE	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP36102-15-1132PLE	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP36103-15-1132PLE	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP38439-15-1262PLE	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP38700-12-1132PLE	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP38700-15-1132PLE	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP38705-12-1132PLE	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP38705-15-1132PLE	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP38710-12-1132PLE	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Light Process Company	Light Process Company	LP38710-15-1132PLE	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP38715-12-1132PLE	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP38715-15-1132PLE	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP38800-12-2132PLE	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP42300-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP43082-10-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP43082-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP43082-15-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP43082-155-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP43130-10-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP43130-10-1262PLE	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP43130-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP43130-12-1262PLE	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP43130-15-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP43130-15-1262PLE	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP43130-155-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP43130-155-1262PLE	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP44966-15-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP44966-15-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP44966-72-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP44966-72-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP44966-755-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			8/24/2006
Light Process Company	Light Process Company	LP44966-755-2132PLE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			8/24/2006
Light Process Company	Light Process Company	LP48100-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48100-15-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48101-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Light Process Company	Light Process Company	LP48122-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48122-15-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48122-15-1262PLE	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP48310-10-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48310-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48310-15-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48320-04-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48320-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48320-15-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48339-10-1262PLE	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP48339-15-1262PLE	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP48485-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48485-12-1262PLE	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP48611-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48611-15-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48615-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48615-15-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48620-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48620-15-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48625-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48625-15-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48700-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48700-15-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48701-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48701-15-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48805-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Light Process Company	Light Process Company	LP48806-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48822-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48822-12-1262PLE	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP48822-15-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48822-15-1262PLE	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP48822-17-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48822-17-1262PLE	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP48822-26-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48822-26-1262PLE	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP48823-12-1262PLE	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP48823-15-1262PLE	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP48823-17-1262PLE	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP48823-26-1262PLE	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP48966-12-1262PLE	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP48967-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48970-12-1262PLE	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP48971-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48972-12-1132PLE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP48975-12-1262PLE	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP50389-12-126XPLE	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			7/25/2006
Light Process Company	Light Process Company	LP52780-12-1262PLE	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP55670-12-1132PLE	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP56100-12-1262PLE	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP56200-12-1132PLE	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP56200-12-1262PLE	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP56605-12-1132PLE	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Light Process Company	Light Process Company	LP56605-12-1262PLE	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP56606-12-1132PLE	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP56606-12-1262PLE	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP56615-12-1132PLE	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP56615-12-1262PLE	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP56616-12-1132PLE	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			6/27/2006
Light Process Company	Light Process Company	LP56616-12-1262PLE	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP58231-12-1262PLE	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP58231-15-1262PLE	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP58231-17-1262PLE	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP58231-26-1262PLE	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP58934-12-1262PLE	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/27/2006
Light Process Company	Light Process Company	LP62102-05-2170LE	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	69.68	80 %	0.92	1/25/2006
Light Process Company	Light Process Company	LP62102-15-2170LE	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	69.68	80 %	0.92	1/25/2006
Light Process Company	Light Process Company	LP62103-02-2250LE	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	10000 avg rated hours	79.77	80 %	0.96	1/25/2006
Light Process Company	Light Process Company	LP62103-15-2250LE	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	10000 avg rated hours	79.77	80 %	0.96	1/25/2006
Light Process Company	Light Process Company	LP62120-02-2320LE	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP62120-15-2320LE	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP64800-04-2170LE	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	69.68	80 %	0.92	1/25/2006
Light Process Company	Light Process Company	LP64800-10-2170LE	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	69.68	80 %	0.92	1/25/2006
Light Process Company	Light Process Company	LP64800-62-2170LE	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	69.68	80 %	0.92	1/25/2006
Light Process Company	Light Process Company	LP64810-04-2250LE	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	10000 avg rated hours	79.77	80 %	0.96	1/25/2006
Light Process Company	Light Process Company	LP64810-10-2250LE	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	10000 avg rated hours	79.77	80 %	0.96	1/25/2006
Light Process Company	Light Process Company	LP64810-62-2250LE	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	10000 avg rated hours	79.77	80 %	0.96	1/25/2006
Light Process Company	Light Process Company	LP64820-04-2320LE	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	0.98	1/25/2006
Light Process Company	Light Process Company	LP64820-10-2320LE	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	0.98	1/26/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Light Process Company	Light Process Company	LP64820-62-2320LE	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP64830-04-2170LE	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	69.68	80 %	0.92	1/25/2006
Light Process Company	Light Process Company	LP64830-10-2170LE	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	69.68	80 %	0.92	1/25/2006
Light Process Company	Light Process Company	LP64830-62-2170LE	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	69.68	80 %	0.92	1/25/2006
Light Process Company	Light Process Company	LP64840-04-2250LE	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	10000 avg rated hours	79.77	80 %	0.96	1/25/2006
Light Process Company	Light Process Company	LP64840-10-2250LE	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	10000 avg rated hours	79.77	80 %	0.96	1/25/2006
Light Process Company	Light Process Company	LP64840-62-2250LE	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	10000 avg rated hours	79.77	80 %	0.96	1/25/2006
Light Process Company	Light Process Company	LP64850-04-2320LE	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	0.98	1/25/2006
Light Process Company	Light Process Company	LP64850-10-2320LE	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP64850-62-2320LE	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP64905-02-2170LE	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	69.68	80 %	0.92	1/25/2006
Light Process Company	Light Process Company	LP64905-05-2170LE	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	69.68	80 %	0.92	1/25/2006
Light Process Company	Light Process Company	LP64906-02-2250LE	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	10000 avg rated hours	79.77	80 %	0.96	1/25/2006
Light Process Company	Light Process Company	LP64906-05-2250LE	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	10000 avg rated hours	79.77	80 %	0.96	1/25/2006
Light Process Company	Light Process Company	LP64907-02-2320LE	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP64907-05-2320LE	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP64922-15-2170LE	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	69.68	80 %	0.92	1/25/2006
Light Process Company	Light Process Company	LP64922-98-2170LE	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	69.68	80 %	0.92	1/25/2006
Light Process Company	Light Process Company	LP64923-15-2250LE	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	10000 avg rated hours	79.77	80 %	0.96	1/25/2006
Light Process Company	Light Process Company	LP64923-98-2250LE	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	10000 avg rated hours	79.77	80 %	0.96	1/25/2006
Light Process Company	Light Process Company	LP64924-15-2320LE	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP64924-98-2320LE	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP64939-15-1132LE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Light Process Company	Light Process Company	LP64951-98-2170LE	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	69.68	80 %	0.92	1/25/2006
Light Process Company	Light Process Company	LP64958-02-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006
Light Process Company	Light Process Company	LP64958-15-2132LE	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	.51	12/28/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Light Process Company	Light Process Company	LP64975-15-1081LE	Indoor - Undercabinet	1	8	Linear		82	3000 Kelvin	10000 avg rated hours	51.11	80 %	0.55	1/25/2006
Light Process Company	Light Process Company	LP64976-15-1131LE	Indoor - Undercabinet	1	13	Linear		82	3000 Kelvin	10000 avg rated hours	67.86	80 %	0.53	1/25/2006
Light Process Company	Light Process Company	LP64977-15-2081LE	Indoor - Undercabinet	2	8	Linear		82	3000 Kelvin	10000 avg rated hours	51.41	80 %	0.51	1/25/2006
Light Process Company	Light Process Company	LP64986-15-2170LE	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	69.68	80 %	0.92	1/25/2006
Light Process Company	Light Process Company	LP64987-15-2250LE	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	10000 avg rated hours	79.77	80 %	0.96	1/25/2006
Light Process Company	Light Process Company	LP64988-15-2320LE	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP64989-15-2320LE	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP64990-15-2170LE	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	69.68	80 %	0.92	1/25/2006
Light Process Company	Light Process Company	LP64991-15-2250LE	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	10000 avg rated hours	79.77	80 %	0.96	1/25/2006
Light Process Company	Light Process Company	LP65926-15-4320LE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.96	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP65940-15-2320LE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP65944-15-2320LE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP65945-15-4320LE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.96	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP65951-98-2170LE	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	69.68	80 %	0.92	10/23/2006
Light Process Company	Light Process Company	LP65952-98-2320LE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP65978-15-2320LE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP65978-15-4320LE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.96	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP65978-43-2320LE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP65978-43-4320LE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.96	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP65979-15-4320LE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.96	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP65979-43-4320LE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.96	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP66020-15-2170LE	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	69.68	80 %	0.92	1/25/2006
Light Process Company	Light Process Company	LP66030-15-2250LE	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	10000 avg rated hours	79.77	80 %	0.96	1/25/2006
Light Process Company	Light Process Company	LP66040-15-2320LE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP67040-15-2320LE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP67102-05-2170LE	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	69.68	80 %	0.92	1/25/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Light Process Company	Light Process Company	LP67103-05-2250LE	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	10000 avg rated hours	79.77	80 %	0.96	1/25/2006
Light Process Company	Light Process Company	LP67104-05-2320LE	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP67140-15-2320LE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP68514-15-2320LE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP68522-15-2320LE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	0.98	1/26/2006
Light Process Company	Light Process Company	LP68524-15-4320LE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.96	80 %	0.98	1/26/2006
Lights of America	Lights of America	1127	Indoor - Portable Lighting Fixtures	1	27	Compact Fluorescent		83.2	6500	10000 avg rated hours	57.43	86.81 %	0.567	6/12/2009
Lights of America	Lights of America	1227BK	Indoor - Portable Lighting Fixtures	1	27	Compact Fluorescent		83.2	6500	10000 avg rated hours	57.43	86.81 %	0.567	6/12/2009
Lights of America	Lights of America	1327BK	Indoor - Portable Lighting Fixtures	1	27	Compact Fluorescent		83.2	6500	10000 avg rated hours	57.43	86.81 %	0.567	6/12/2009
Lights of America	Lights of America	1413-GU24	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	8/27/2010
Lights of America	Lights of America	4010	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.22	2700 Kelvin	10000 avg rated hours	73.35	88 %	0.59	4/4/2006
Lights of America	Lights of America	4014	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.22	2700 Kelvin	10000 avg rated hours	73.35	88 %	.59	4/4/2006
Lights of America	Lights of America	4016	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.22	2700 Kelvin	10000 avg rated hours	73.35	88 %	0.59	4/4/2006
Lights of America	Lights of America	4017	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.22	2700 Kelvin	10000 avg rated hours	73.35	88 %	0.59	4/4/2006
Lights of America	Lights of America	4018	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.22	2700 Kelvin	10000 avg rated hours	73.35	88 %	.59	4/4/2006
Lights of America	Lights of America	4026	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.22	2700 Kelvin	10000 avg rated hours	73.35	88 %	0.59	4/4/2006
Lights of America	Lights of America	4027	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.22	2700 Kelvin	10000 avg rated hours	73.35	88 %	0.59	4/4/2006
Lights of America	Lights of America	4029	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.22	2700 Kelvin	10000 avg rated hours	73.35	88 %	.59	4/4/2006
Lights of America	Lights of America	4035	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.22	2700 Kelvin	10000 avg rated hours	73.35	88 %	.59	4/4/2006
Lights of America	Lights of America	4038	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.22	2700 Kelvin	10000 avg rated hours	73.35	88 %	0.59	4/4/2006
Lights of America	Lights of America	4040	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85	2700 Kelvin	10000 avg rated hours	73.35	88 %	0.59	4/4/2006
Lights of America	Lights of America	4042	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.22	2700 Kelvin	10000 avg rated hours	73.35	88 %	.59	4/4/2006
Lights of America	Lights of America	4054	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.22	2700 Kelvin	10000 avg rated hours	73.35	88 %	0.59	4/4/2006
Lights of America	Lights of America	4056	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.22	2700 Kelvin	10000 avg rated hours	73.35	88 %	0.59	4/4/2006
Lights of America	Lights of America	4057	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.22	2700 Kelvin	10000 avg rated hours	73.35	88 %	0.59	4/4/2006
Lights of America	Lights of America	4058	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.22	2700 Kelvin	10000 avg rated hours	73.35	88 %	.59	4/4/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lights of America	Lights of America	4058WGT	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	7/29/2010
Lights of America	Lights of America	4060	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.22	2700 Kelvin	10000 avg rated hours	73.35	88 %	.59	4/4/2006
Lights of America	Lights of America	4070	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.22	2700 Kelvin	10000 avg rated hours	73.35	88 %	.59	4/4/2006
Lights of America	Lights of America	4482	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	85.47	2700 Kelvin	10000 avg rated hours	61.52	93 %	0.675	4/4/2006
Lights of America	Lights of America	4483	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	85.47	2700 Kelvin	10000 avg rated hours	61.52	93 %	0.675	4/4/2006
Lights of America	Lights of America	4484	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	85.47	2700 Kelvin	10000 avg rated hours	61.52	93 %	0.675	4/4/2006
Lights of America	Lights of America	4485	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	85.47	2700 Kelvin	10000 avg rated hours	61.52	93 %	0.675	4/4/2006
Lights of America	Lights of America	4494	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	85.47	2700 Kelvin	10000 avg rated hours	61.52	93 %	0.675	4/4/2006
Lights of America	Lights of America	9000	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.8			12/11/2007
Lights of America	Lights of America	9001	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.8			12/11/2007
Lights of America	Lights of America	9011	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	57.4			10/17/2007
Lights of America	Lights of America	9012	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	57.4			10/17/2007
Lights of America	Lights of America	9027	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	57.4			10/17/2007
Lights of America	Lights of America	9042	Outdoor - Other	1	42	Fluorescent	Electronic Ballast			12000 avg rated hours	67.7			8/27/2002
Lights of America	Lights of America	9043	Outdoor - Other	1	42	Fluorescent	Electronic Ballast			12000 avg rated hours	67.7			8/27/2002
Lights of America	Lights of America	9044	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	67.7			12/11/2007
Lights of America	Lights of America	9045	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	67.7			12/11/2007
Lightway Industries	Lightway	ACJW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	ACJW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	ACJW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	ACJW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	ACJW-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	ANTW-13-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	ANTW-13-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	ANTW-13-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	ANTW-13-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightway Industries	Lightway	ANTW-15-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	ANTW-15-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	ANTW-15-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	ANTW-15-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	ANTW-15-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	ANTW-18-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	ANTW-18-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	ANTW-18-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	ATLW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	ATLW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	ATLW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	ATLW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	ATLW-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	BAXW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	BAXW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	BAXW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	BAXW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	BAXW-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	BDFV-24-1F17-ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		82	3000 Kelvin	20000 avg rated hours	68.3	92 %	.55	12/28/2006
Lightway Industries	Lightway	BDFV-24-2F17-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	20000 avg rated hours	72	92 %	.58	12/28/2006
Lightway Industries	Lightway	BDFV-36-1F25-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		82	3000 Kelvin	20000 avg rated hours	80.6	92 %	.57	1/29/2007
Lightway Industries	Lightway	BDFV-36-2F25-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	20000 avg rated hours	84	92 %	.6	1/29/2007
Lightway Industries	Lightway	BDFV-48-1F32-ES	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		82	3000 Kelvin	20000 avg rated hours	86.5	92 %	.58	1/29/2007
Lightway Industries	Lightway	BDFV-48-2F32-ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	85.8	92 %	.6	1/29/2007
Lightway Industries	Lightway	BDGW-7-1Q26-ES-21	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	BDGW-7-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightway Industries	Lightway	BDHW-7-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	BDTW-7-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	BDTW-7-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	BDYW-7-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	BERW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	BERW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	BERW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	BERW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	BLBV-24-1F17-ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		82	3000 Kelvin	20000 avg rated hours	68.3	92 %	.55	12/28/2006
Lightway Industries	Lightway	BLBV-24-2F17-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	20000 avg rated hours	72	92 %	.58	12/28/2006
Lightway Industries	Lightway	BLBV-36-1F25-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		82	3000 Kelvin	20000 avg rated hours	80.6	92 %	.57	1/29/2007
Lightway Industries	Lightway	BLBV-36-2F25-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	20000 avg rated hours	84	92 %	.6	1/29/2007
Lightway Industries	Lightway	BLBV-48-1F32-ES	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		82	3000 Kelvin	20000 avg rated hours	86.5	92 %	.58	1/29/2007
Lightway Industries	Lightway	BLBV-48-2F32-ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	85.8	92 %	.6	1/29/2007
Lightway Industries	Lightway	BRTW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	BRTW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	BRTW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	BRTW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	BRTW-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	BVCW-8-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	BVCW-8-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	BVPW-9-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	BVPW-9-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	BVWW-17-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	BVWW-17-2Q26-ES-21	Outdoor - Ceiling-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	BWXW-9-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightway Industries	Lightway	BWXW-9-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	BWXW-9-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	BWXW-9-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	BWXW-9-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	BWXW-9-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	BWXW-9-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	CAPW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	CAPW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	CAPW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	CARV-24-1F17-ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		82	3000 Kelvin	20000 avg rated hours	68.3	92 %	.55	12/28/2006
Lightway Industries	Lightway	CARV-24-2F17-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	20000 avg rated hours	72	92 %	.58	12/28/2006
Lightway Industries	Lightway	CARV-36-1F25-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		82	3000 Kelvin	20000 avg rated hours	80.6	92 %	.57	1/29/2007
Lightway Industries	Lightway	CARV-36-2F25-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	20000 avg rated hours	84	92 %	.6	1/29/2007
Lightway Industries	Lightway	CARV-48-1F32-ES	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		82	3000 Kelvin	20000 avg rated hours	86.5	92 %	.58	1/29/2007
Lightway Industries	Lightway	CARV-48-2F32-ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	85.8	92 %	.6	1/29/2007
Lightway Industries	Lightway	CCLC-11-1Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	CCLC-11-1Q13-ES-21	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	CCLC-11-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	CCLC-11-1Q18-ES-21	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	CCLC-11-1Q26-ES-21	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	CCLC-11-2Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	CCLC-11-2Q13-ES-21	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	CCLC-14-1Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	CCLC-14-1Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	CCLC-14-2Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	CCLC-14-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightway Industries	Lightway	CCLC-14-2Q18-ES-21	Outdoor - Ceiling-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	CCLC-14-2Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	CCLC-14-2Q26-ES-21	Outdoor - Ceiling-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	CCLC-19-3Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	10000 avg rated hours	64.80	87 %	0.58	1/28/2010
Lightway Industries	Lightway	CHSC-11-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	CHSC-11-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	CHSC-11-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	CHSC-11-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	CHSC-11-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	CLPC-11-1Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	CLPC-11-1Q13-ES-21	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	CLPC-11-1Q18-ES-21	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	CLPC-11-1Q26-ES-21	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	CLPC-11-2Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	CLPC-11-2Q13-ES-21	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	CLPC-14-1Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	CLPC-14-1Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	CLPC-14-2Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	CLPC-14-2Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	CLPC-14-2Q18-ES-21	Outdoor - Ceiling-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	CLPC-14-2Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	CLPC-14-2Q26-ES-21	Outdoor - Ceiling-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	CLPC-19-3Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	10000 avg rated hours	64.80	87 %	0.58	1/28/2010
Lightway Industries	Lightway	CSLC-11-1Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	CSLC-11-1Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	CSLC-11-2Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightway Industries	Lightway	CSLC-14-1Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	CSLC-14-1Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	CSLC-14-2Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	CSLC-14-2Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	CSLC-14-2Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	CWSC-12-1Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	CWSC-12-1Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	CWSC-12-2Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	CWSC-15-1Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	CWSC-15-1Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	CWSC-15-2Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	CWSC-15-2Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	CWSC-15-2Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	CWXC-11-2F32-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	85.8	92 %	.6	1/29/2007
Lightway Industries	Lightway	DACW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	DACW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	DACW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	DACW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	DACW-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	DELW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	DELW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	DELW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	DELW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	DELW-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	DKAW-10-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	DKAW-10-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightway Industries	Lightway	DKAW-10-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	DKAW-16-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	DKAW-16-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	DKAW-16-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	DKAW-16-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	DKAW-16-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	DKAW-16-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	DKAW-22-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	DKAW-26-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	DKLW-10-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	DKLW-10-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	DKLW-10-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	DKLW-16-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	DKLW-16-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	DKLW-16-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	DKLW-16-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	DKLW-16-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	DKLW-16-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	DKLW-22-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	DKLW-26-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	DKVW-10-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	DKVW-10-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	DKVW-10-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	DKVW-16-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	DKVW-16-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	DKVW-16-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightway Industries	Lightway	DKVW-16-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	DKVW-16-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	DKVW-16-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	DKVW-22-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	DKVW-26-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	DLTW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	DLTW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	DLTW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	DLTW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	DLTW-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	DLXW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	DLXW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	DLXW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	DLXW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	DLXW-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	ELDW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	ELDW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	ELDW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	ELDW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	ELDW-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	ELPW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	ELPW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	ELPW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	ELPW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	ELPW-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	FMTC-15-1Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightway Industries	Lightway	FMTC-15-1Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	FMTC-15-2Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	FMTC-15-2Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	FMTC-15-2Q26	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	GRAW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	GRAW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	GRAW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	GRAW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	GRAW-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	GRRW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	GRRW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	GRRW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	GRRW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	GRRW-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	HAMW-13-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	HAMW-13-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	HAMW-13-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	HAMW-13-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	HAMW-15-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	HAMW-15-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	HAMW-15-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	HAMW-15-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	HAMW-15-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	HAMW-18-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	HAMW-18-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	HAMW-18-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightway Industries	Lightway	HLHW-12-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	HLHW-12-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	HLHW-12-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	HPTW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	HPTW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	HPTW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	HPTW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	HPTW-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	LAGV-24-1F17-ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		82	3000 Kelvin	20000 avg rated hours	68.3	92 %	.55	12/28/2006
Lightway Industries	Lightway	LAGV-24-2F17-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	20000 avg rated hours	72	92 %	.58	12/28/2006
Lightway Industries	Lightway	LAGV-36-1F25-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		82	3000 Kelvin	20000 avg rated hours	80.6	92 %	.57	1/29/2007
Lightway Industries	Lightway	LAGV-36-2F25-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	20000 avg rated hours	84	92 %	.6	1/29/2007
Lightway Industries	Lightway	LAGV-48-1F32-ES	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		82	3000 Kelvin	20000 avg rated hours	86.5	92 %	.58	1/29/2007
Lightway Industries	Lightway	LAGV-48-2F32-ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	85.8	92 %	.6	1/29/2007
Lightway Industries	Lightway	LANW-13-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	LANW-13-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	LANW-13-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	LANW-13-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	LANW-15-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	LANW-15-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	LANW-15-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	LANW-15-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	LANW-15-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	LANW-18-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	LANW-18-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	LANW-18-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightway Industries	Lightway	LXTW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	LXTW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	LXTW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	LXTW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	LXTW-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	MADW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	MADW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	MADW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	MADW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	MERW-1118-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	MERW-1118-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	MERW-1126-1F17-ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		82	3000 Kelvin	20000 avg rated hours	68.3	92 %	.55	12/28/2006
Lightway Industries	Lightway	MERW-1126-2F17-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	20000 avg rated hours	72	92 %	.58	12/28/2006
Lightway Industries	Lightway	MERW-1126-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	MERW-1126-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	MERW-1150-1F32-ES	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		82	3000 Kelvin	20000 avg rated hours	86.5	92 %	.58	1/29/2007
Lightway Industries	Lightway	MERW-1150-2F32-ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	85.8	92 %	.6	1/29/2007
Lightway Industries	Lightway	MERW-612-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	MERW-612-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	MERW-616-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	MERW-616-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	MERW-616-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	MERW-616-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	MERW-616-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	MERW-616-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	MERW-616-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightway Industries	Lightway	MERW-616-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	MERW-624-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	MERW-625-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	MERW-625-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	MERW-625-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	MERW-625-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	MERW-625-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	MERW-914-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	MERW-914-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	MERW-916-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	MERW-916-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	MERW-916-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	MERW-916-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	MERW-920-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	MERW-920-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	MERW-925-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	MERW-925-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	MERW-926-1F25-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		82	3000 Kelvin	20000 avg rated hours	80.6	92 %	.57	1/29/2007
Lightway Industries	Lightway	MERW-926-2F25-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	20000 avg rated hours	84	92 %	.6	1/29/2007
Lightway Industries	Lightway	MHSW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	MHSW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	MHSW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	MHSW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	MMXW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	MMXW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	MMXW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightway Industries	Lightway	MMXW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	MNTW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	MONH-24-3Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	10000 avg rated hours	64.80	87 %	0.58	1/28/2010
Lightway Industries	Lightway	MONH-36-3Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	10000 avg rated hours	64.80	87 %	0.58	1/28/2010
Lightway Industries	Lightway	MONH-43-3Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	10000 avg rated hours	64.80	87 %	0.58	1/28/2010
Lightway Industries	Lightway	MRRW-914-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	MRRW-916-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	MRRW-920-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	MRRW-925-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	MTAW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	MTAW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	MTAW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	MTAW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	MTAW-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	5/25/2006
Lightway Industries	Lightway	NAPC-17-1Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	NAPC-17-1Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	NAPC-17-2Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	NAPC-17-2Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	NAPC-17-2Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	NAPC-19-3Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	10000 avg rated hours	64.80	87 %	0.58	1/28/2010
Lightway Industries	Lightway	NASC-17-1Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	NASC-17-1Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	NASC-17-2Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	NASC-17-2Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	NASC-17-2Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	NASC-19-3Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	10000 avg rated hours	64.80	87 %	0.58	1/28/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightway Industries	Lightway	NOBW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	NOBW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	NOBW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	NOBW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	NPXW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	NPXW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	NPXW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	NPXW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	NPXW-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	NWTW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	NWTW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	NWTW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	NWTW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	NWTW-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	OAKW-13-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	OAKW-13-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	OAKW-13-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	OAKW-13-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	OAKW-15-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	OAKW-15-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	OAKW-15-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	OAKW-15-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	OAKW-15-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	OAKW-18-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	OAKW-18-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	OAKW-18-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightway Industries	Lightway	ORLW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	ORLW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	ORLW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	ORLW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	ORLW-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	ORPW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	ORPW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	ORPW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	ORPW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	ORPW-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	PCFC-15-1Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	PCFC-15-1Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	PCFC-15-2Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	PCFC-15-2Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	PCFC-15-2Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	PCLC-15-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	PCLC-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	PCLC-1Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	PCLC-21-3Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	10000 avg rated hours	64.80	87 %	0.58	1/28/2010
Lightway Industries	Lightway	PCLC-2Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	PCLC-2Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	PCLH-21-3Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	10000 avg rated hours	64.80	87 %	0.58	1/28/2010
Lightway Industries	Lightway	PCMC-15-1Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	PCMC-15-1Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	PCMC-15-2Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	PCMC-15-2Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightway Industries	Lightway	PCMC-15-2Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	PLBV-24-2F17-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	20000 avg rated hours	72	92 %	.58	12/28/2006
Lightway Industries	Lightway	PLBV-36-1F25-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		82	3000 Kelvin	20000 avg rated hours	80.6	92 %	.57	1/29/2007
Lightway Industries	Lightway	PLBV-36-2F25-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	20000 avg rated hours	84	92 %	.6	1/29/2007
Lightway Industries	Lightway	PLBV-48-1F32-ES	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		82	3000 Kelvin	20000 avg rated hours	86.5	92 %	.58	1/29/2007
Lightway Industries	Lightway	PLBV-48-2F32-ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	85.8	92 %	.6	1/29/2007
Lightway Industries	Lightway	PLPC-15-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	PLPC-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	PLPC-1Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	PLPC-21-3Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	10000 avg rated hours	64.80	87 %	0.58	1/28/2010
Lightway Industries	Lightway	PLPC-2Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	PLPC-2Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	PLPH-21-3Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	10000 avg rated hours	64.80	87 %	0.58	1/28/2010
Lightway Industries	Lightway	PLSH-17-1Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	PLSH-17-1Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	PLSH-17-2Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	PLSH-17-2Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	PLSH-17-2Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	PLSH-21-1Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	PLSH-21-1Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	PLSH-21-2Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	PLSH-21-2Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	PLSH-21-2Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	PLSH-21-3Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	10000 avg rated hours	64.80	87 %	0.58	1/28/2010
Lightway Industries	Lightway	PLSV-24-1F17-ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		82	3000 Kelvin	20000 avg rated hours	68.3	92 %	.55	12/28/2006
Lightway Industries	Lightway	PLSV-24-2F17-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	20000 avg rated hours	72	92 %	.58	12/28/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightway Industries	Lightway	PLSV-36-1F25-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		82	3000 Kelvin	20000 avg rated hours	80.6	92 %	.57	1/29/2007
Lightway Industries	Lightway	PLSV-36-2F25-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	20000 avg rated hours	84	92 %	.6	1/29/2007
Lightway Industries	Lightway	PLSV-48-1F32-ES	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		82	3000 Kelvin	20000 avg rated hours	86.5	92 %	.58	1/29/2007
Lightway Industries	Lightway	PLSV-48-2F32-ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	85.8	92 %	.6	1/29/2007
Lightway Industries	Lightway	PLVC-17-1Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	PLVC-17-1Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	PLVC-17-2Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	PLVC-17-2Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	PLVC-17-2Q26	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	PLVC-21-1Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	PLVC-21-1Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	PLVC-21-2Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	PLVC-21-2Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	PLVC-21-2Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	PLVC-21-3Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	10000 avg rated hours	64.80	87 %	0.58	1/28/2010
Lightway Industries	Lightway	PLVH-21-1Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	PLVH-21-1Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	PLVH-21-2Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	PLVH-21-2Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	PLVH-21-2Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	PLVH-21-3Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700	10000 avg rated hours	64.80	87 %	0.58	1/28/2010
Lightway Industries	Lightway	PVAW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	PVAW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	PVAW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	PVAW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	PVFW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightway Industries	Lightway	PVFW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	PVFW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	PVFW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	RALV-24-1F17-ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		82	3000 Kelvin	20000 avg rated hours	68.3	92 %	.55	12/28/2006
Lightway Industries	Lightway	RALV-24-2F17-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	20000 avg rated hours	72	92 %	.58	12/28/2006
Lightway Industries	Lightway	RALV-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	RALV-36-1F25-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		82	3000 Kelvin	20000 avg rated hours	80.6	92 %	.57	1/29/2007
Lightway Industries	Lightway	RALV-36-2F25-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	20000 avg rated hours	84	92 %	.6	1/29/2007
Lightway Industries	Lightway	RALV-48-1F32-ES	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		82	3000 Kelvin	20000 avg rated hours	86.5	92 %	.58	1/29/2007
Lightway Industries	Lightway	RALV-48-2F32-ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	85.8	92 %	.6	1/29/2007
Lightway Industries	Lightway	RMDW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	RMDW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	RMDW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	RMDW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	RMTW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	RMTW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	RMTW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	RMTW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	SABW-10-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	SABW-10-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	SABW-10-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	SABW-10-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	SABW-13-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	SABW-13-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	SABW-15-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	SABW-18-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightway Industries	Lightway	SABW-18-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	SCAW-10-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	SCAW-10-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	SCAW-10-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	SCAW-10-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	SCAW-13-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	SCAW-13-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	SCAW-15-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	SCAW-18-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	SCAW-18-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	SCAW-18-2Q26-ES-21	Outdoor - Ceiling-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	SDGW-10-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	SDGW-10-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	SDGW-10-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	SDGW-10-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	SDGW-13-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	SDGW-13-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	SDGW-15-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	SDGW-18-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	SDGW-18-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	SDGW-18-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	SDWW-7-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	SDWW-7-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	SEAC-11-1Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	SEAC-11-1Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	SEAC-11-2Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightway Industries	Lightway	SEAC-14-1Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	SEAC-14-1Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	SEAC-14-2Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	SEAC-14-2Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	SEAC-14-2Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	SFDW-10-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	SFDW-10-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	SFDW-10-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	SFDW-10-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	SFDW-13-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	SFDW-13-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	SFDW-15-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	SFDW-18-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	SFDW-18-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	SFDW-18-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	SJOW-12-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	SJOW-12-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	SJOW-12-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	SJOW-12-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	SJOW-15-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	SJOW-22-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	SJOW-22-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	SJOWW-15-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	SMAW-10-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	SMAW-10-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	SMAW-10-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightway Industries	Lightway	SMAW-10-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	SMAW-13-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	SMAW-13-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	SMAW-15-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	SMAW-18-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	SMAW-18-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	SMAW-18-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	SMGW-12-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	SMGW-12-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	SMGW-12-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	SMGW-12-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	SMGW-15-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	SMGW-15-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	SMGW-22-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	SMGW-22-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	SMNW-12-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	SMNW-12-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	SMNW-12-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	SMNW-12-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	SMNW-15-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	SMNW-15-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	SMNW-22-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	SMNW-22-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	SOLW-13-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	SOLW-13-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	SOLW-13-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightway Industries	Lightway	SOLW-13-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	SOLW-15-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	SOLW-15-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	SOLW-15-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	SOLW-15-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	SOLW-18-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	SOLW-18-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	SSOW-12-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	SSOW-12-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	SSOW-12-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	SSOW-12-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	SSOW-15-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	SSOW-15-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	SSOW-22-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	SSOW-22-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	SUTC-16-1Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	SUTC-16-1Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	SUTC-16-2Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	SUTC-16-2Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	SUTC-16-2Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	SWPW-11-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	SWPW-11-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	SWPW-12-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Halogen	Electronic Ballast			10000 avg rated hours	67.85			1/28/2010
Lightway Industries	Lightway	SYZW-12-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	SYZW-12-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	SYZW-12-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightway Industries	Lightway	SYZW-12-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	SYZW-15-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	SYZW-15-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	SYZW-22-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	SYZW-22-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	TAOW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	TAOW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	TAOW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	TAOW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	TAOW-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	TBLW-11-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	TBLW-11-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	TBLW-11-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	TBLW-11-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	TBLW-9-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	TBLW-9-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	TBLW-9-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	TCMC-11-1Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	TCMC-11-1Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	TCMC-11-2Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	TCMC-14-1Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	TCMC-14-1Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	TCMC-14-2Q13-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	TCMC-14-2Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	TCMC-14-2Q26-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	THOW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightway Industries	Lightway	THOW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	THOW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	THOW-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	TLOW-10-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	TLOW-10-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	TLOW-10-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	TLOW-12-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	TLOW-12-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	TLOW-8-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	TLOW-8-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	TMLW-10-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	TMLW-10-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	TMLW-10-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	TMLW-12-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	TMLW-12-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	TMLW-8-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	TMLW-8-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	TOSW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	TOSW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	TOSW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	TOSW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	TOSW-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	TUCV-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	TUSW-10-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	TUSW-10-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	TUSW-10-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightway Industries	Lightway	TUSW-12-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	TUSW-12-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	TUSW-8-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	TUSW-8-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	VALW-13-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	VALW-13-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	VALW-13-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	VALW-13-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	VALW-15-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	VALW-15-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	VALW-15-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	VALW-15-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	VALW-15-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	VALW-18-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	VALW-18-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	VALW-18-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	VHXW-11-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	VHXW-11-1Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	VHXW-11-1Q18-ES-21	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/3/2008
Lightway Industries	Lightway	VHXW-11-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	VHXW-11-2Q13-ES-21	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/3/2008
Lightway Industries	Lightway	VHXW-11-2Q18-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	VHXW-11-2Q18-ES-21	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	60			11/4/2008
Lightway Industries	Lightway	VHXW-11-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	VLCV-24-1F17-ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		82	3000 Kelvin	20000 avg rated hours	68.3	92 %	.55	12/28/2006
Lightway Industries	Lightway	VLCV-24-2F17-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	20000 avg rated hours	72	92 %	.58	12/28/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightway Industries	Lightway	VLCV-36-1F25-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		82	3000 Kelvin	20000 avg rated hours	80.6	92 %	.57	1/29/2007
Lightway Industries	Lightway	VLCV-36-2F25-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	20000 avg rated hours	84	92 %	.6	1/29/2007
Lightway Industries	Lightway	VLCV-48-1F32-ES	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		82	3000 Kelvin	20000 avg rated hours	86.5	92 %	.58	1/29/2007
Lightway Industries	Lightway	VLCV-48-2F32-ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	85.8	92 %	.6	1/29/2007
Lightway Industries	Lightway	VLOV-24-1F17-ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		82	3000 Kelvin	20000 avg rated hours	68.3	92 %	.55	12/28/2006
Lightway Industries	Lightway	VLOV-24-2F17-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	20000 avg rated hours	72	92 %	.58	12/28/2006
Lightway Industries	Lightway	VLOV-36-1F25-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		82	3000 Kelvin	20000 avg rated hours	80.6	92 %	.57	1/29/2007
Lightway Industries	Lightway	VLOV-36-2F25-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	20000 avg rated hours	84	92 %	.6	1/29/2007
Lightway Industries	Lightway	VLOV-48-1F32-ES	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		82	3000 Kelvin	20000 avg rated hours	86.5	92 %	.58	1/29/2007
Lightway Industries	Lightway	VLOV-48-2F32-ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	85.8	92 %	.6	1/29/2007
Lightway Industries	Lightway	VLXV-24-1F17-ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		82	3000 Kelvin	20000 avg rated hours	68.3	92 %	.55	12/28/2006
Lightway Industries	Lightway	VLXV-24-2F17-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	20000 avg rated hours	72	92 %	.58	12/28/2006
Lightway Industries	Lightway	VLXV-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	VLXV-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	VLXV-36-1F25-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		82	3000 Kelvin	20000 avg rated hours	80.6	92 %	.57	1/29/2007
Lightway Industries	Lightway	VLXV-36-2F25-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	20000 avg rated hours	84	92 %	.6	1/29/2007
Lightway Industries	Lightway	VLXV-48-1F32-ES	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		82	3000 Kelvin	20000 avg rated hours	86.5	92 %	.58	1/29/2007
Lightway Industries	Lightway	VLXV-48-2F32-ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	85.8	92 %	.6	1/29/2007
Lightway Industries	Lightway	VMHW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	VMHW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	VMHW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006
Lightway Industries	Lightway	VMHW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	VMHW-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	VRZV-24-1F17-ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		82	3000 Kelvin	20000 avg rated hours	68.3	92 %	.55	12/28/2006
Lightway Industries	Lightway	VRZV-24-2F17-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	20000 avg rated hours	72	92 %	.58	12/28/2006
Lightway Industries	Lightway	VRZV-36-1F25-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		82	3000 Kelvin	20000 avg rated hours	80.6	92 %	.57	1/29/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightway Industries	Lightway	VRZV-36-2F25-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	20000 avg rated hours	84	92 %	.6	1/29/2007
Lightway Industries	Lightway	VRZV-48-1F32-ES	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		82	3000 Kelvin	20000 avg rated hours	86.5	92 %	.58	1/29/2007
Lightway Industries	Lightway	VRZV-48-2F32-ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	85.8	92 %	.6	1/29/2007
Lightway Industries	Lightway	VWGW-7-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Halogen	Electronic Ballast			10000 avg rated hours	67.85			1/28/2010
Lightway Industries	Lightway	VWJW-9-1Q13-ES-21	Outdoor - Wall-Mounted	1	13	Halogen	Electronic Ballast			10000 avg rated hours	67.85			1/28/2010
Lightway Industries	Lightway	WMBV-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	WMTV-24-1F17-ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		82	3000 Kelvin	20000 avg rated hours	68.3	92 %	.55	12/28/2006
Lightway Industries	Lightway	WMTV-24-2F17-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	20000 avg rated hours	72	92 %	.58	12/28/2006
Lightway Industries	Lightway	WMTV-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Lightway Industries	Lightway	WMTV-36-1F25-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		82	3000 Kelvin	20000 avg rated hours	80.6	92 %	.57	1/29/2007
Lightway Industries	Lightway	WMTV-36-2F25-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	20000 avg rated hours	84	92 %	.6	1/29/2007
Lightway Industries	Lightway	WMTV-48-1F32-ES	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		82	3000 Kelvin	20000 avg rated hours	86.5	92 %	.58	1/29/2007
Lightway Industries	Lightway	WMTV-48-2F32-ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	85.8	92 %	.6	1/29/2007
Lightway Industries	Lightway	WMXV-1F32-ES	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		82	3000 Kelvin	20000 avg rated hours	86.5	92 %	.58	1/29/2007
Lightway Industries	Lightway	WMXV-24-1F17-ES	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		82	3000 Kelvin	20000 avg rated hours	68.3	92 %	.55	12/28/2006
Lightway Industries	Lightway	WMXV-24-2F17-ES	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	20000 avg rated hours	72	92 %	.58	12/28/2006
Lightway Industries	Lightway	WMXV-2F32-ES	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	85.8	92 %	.6	1/29/2007
Lightway Industries	Lightway	WMXV-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	WMXV-36-1F25-ES	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		82	3000 Kelvin	20000 avg rated hours	80.6	92 %	.57	1/29/2007
Lightway Industries	Lightway	WMXV-36-2F25-ES	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	20000 avg rated hours	84	92 %	.6	1/29/2007
Lightway Industries	Lightway	WPCW-9-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	WPRW-18-2Q26-ES-21	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	64.3			11/4/2008
Lightway Industries	Lightway	WPXS-6-1Q26-ES-21	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	62.7			11/4/2008
Lightway Industries	Lightway	XACW-1Q13-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	50	86 %	.98	12/29/2006
Lightway Industries	Lightway	XACW-1Q18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	XACW-2Q13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	62.7	86 %	.98	12/29/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lightway Industries	Lightway	XACW-2Q18-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	60	84 %	.98	12/28/2006
Lightway Industries	Lightway	XACW-2Q26-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.28	87 %	0.98	4/27/2006
Litex Industries, Inc./ Ellington Fans	Portfolio	VB111-2ORB-2G	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	2/23/2010
Litex Industries, Inc./ Ellington Fans	Portfolio	VB111-3ORB-3G	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	2/23/2010
Litex Industries, Inc./ Ellington Fans	Portfolio	VB111-4ORB-4G	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	2/23/2010
Lithonia Lighting	1245	1245	Indoor - Suspended Lighting Fixture	2	32	Linear		75	3000 Kelvin	20000 avg rated hours	79.9	90 %	0.57	7/13/2006
Lithonia Lighting	1245R	1233 CW	Indoor - Suspended Lighting Fixture	2	32	Linear		75	3000	20000 avg rated hours	79.9	90 %	0.57	7/15/2009
Lithonia Lighting	1245R	1245R	Indoor - Suspended Lighting Fixture	2	32	Linear		75	3000 Kelvin	20000 avg rated hours	79.9	90 %	0.57	7/13/2006
Lithonia Lighting	1275	1275	Indoor - Suspended Lighting Fixture	2	32	Linear		75	3500 Kelvin	20000 avg rated hours	79.4	90 %	0.98	7/13/2006
Lithonia Lighting	13 inch Doko	11775	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	82.3	3500 Kelvin	10000 avg rated hours	71.70	83 %	0.548	5/1/2006
Lithonia Lighting	14" low profile round with motion sensor	FM54 ACLR PIR	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		83.34	4100 Kelvin	10000 avg rated hours	66.96	80 %	0.584	6/29/2006
Lithonia Lighting	16" Doko	11776	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular	Electronic Ballast	82.4	3500 Kelvin	10000 avg rated hours	69.20	82 %	0.578	5/1/2006
Lithonia Lighting	Acorn Cluster	11994 GA	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		84.62	3500 Kelvin	10000 avg rated hours	67.38	82 %	0.567	5/24/2006
Lithonia Lighting	Acorn Cluster	11994 WH	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		84.4	3500 Kelvin	10000 avg rated hours	59.25	82.59 %	0.529	5/24/2006
Lithonia Lighting	Acorn Single Cobalt	11994 GB	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	84.62	3500 Kelvin	10000 avg rated hours	67.38	82 %	0.567	5/1/2006
Lithonia Lighting	Acorn Single Mini Pendant White	11994 GW	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		84.62	3500	10000 avg rated hours	67.38	82 %	0.567	5/1/2006
Lithonia Lighting	Acuity	CKP-62 Cicode 941379	Indoor - IC-Rated & Air-Tight Recessed Canister	2	26	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	67	86 %	0.96	5/1/2006
Lithonia Lighting	Acuity	L7XF 13 DTT/TRT 120 RECF	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	56	86 %	0.96	5/1/2006
Lithonia Lighting	Acuity	L7XF 18 DTT/TRT 120 RECF	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	63	86 %	0.97	5/1/2006
Lithonia Lighting	Acuity	L7XF 26 DTT/TRT 120 RECF	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	68	86 %	0.96	5/1/2006
Lithonia Lighting	Acuity	LI6F 26 TRT 120 RECF AT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	68	86 %	0.96	5/1/2006
Lithonia Lighting	Bolivar	11770	Indoor - Ceiling-Mounted Lighting Fixture	2	45	Circular	Electronic Ballast	3566	3500 Kelvin	10000 avg rated hours	68.39	82 %	0.535	5/1/2006
Lithonia Lighting	Bolivar	11772	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Compact Fluorescent		82.4	3500 Kelvin	10000 avg rated hours	69.2	81.83 %	0.578	1/25/2006
Lithonia Lighting	Cambridge	11432 RE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	97	94 %	.65	5/1/2006
Lithonia Lighting	Cambridge II	11430 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	.6	5/1/2006
Lithonia Lighting	Cambridge II	11431 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	83	92 %	.60	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lithonia Lighting	Cambridge II	3770RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	83.00	92 %	0.60	5/1/2006
Lithonia Lighting	Cambridge II	3772RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86.00	94 %	0.60	5/1/2006
Lithonia Lighting	Cambridge II	3773RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86.00	94 %	0.60	5/1/2006
Lithonia Lighting	Cambridge II	3775RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	83.00	92 %	0.60	5/1/2006
Lithonia Lighting	Cambridge II	3776RE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	97	94 %	0.65	5/1/2006
Lithonia Lighting	Cambridge II	3777RE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	97	94 %	0.65	5/1/2006
Lithonia Lighting	Cirrus	11602 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	.6	5/1/2006
Lithonia Lighting	Cirrus	11604 RE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	97	94 %	.65	5/1/2006
Lithonia Lighting	Cirrus	3114RE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	97	94 %	0.65	5/1/2006
Lithonia Lighting	Clear Flute	11890RE	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	5/1/2006
Lithonia Lighting	Clear Flute	11928RE FMB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	5/1/2006
Lithonia Lighting	Clear Flute	11932RE WH	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	87	92 %	0.55	5/1/2006
Lithonia Lighting	Clear Flute	11933RE WH	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	5/1/2006
Lithonia Lighting	Clear Flute	5583RE	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	11/1/2006
Lithonia Lighting	Contemporary	11828RE	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	87	92 %	0.55	5/1/2006
Lithonia Lighting	Contemporary	11829RE	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	5/1/2006
Lithonia Lighting	Contemporary	11853RE	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	87	92 %	0.55	5/1/2006
Lithonia Lighting	Contemporary	11854RE	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	5/1/2006
Lithonia Lighting	Contemporary	11858RE	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	87	92 %	0.55	5/1/2006
Lithonia Lighting	Contemporary	11859RE	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	5/1/2006
Lithonia Lighting	Contemporary	11874RE	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	87	94 %	0.58	5/1/2006
Lithonia Lighting	Contemporary (Brass ends)	11827RE	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	5/1/2006
Lithonia Lighting	Contemporary (Chrome ends)	11857RE	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	5/1/2006
Lithonia Lighting	Contemporary (white ends)	11852RE	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	5/1/2006
Lithonia Lighting	Contemporary (white ends)	11872RE	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	72	94 %	0.5	5/1/2006
Lithonia Lighting	Cosmos	11796 GA	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular	Electronic Ballast	3566	3500 Kelvin	10000 avg rated hours	68.39	81 %	0.535	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lithonia Lighting	Cosmos	11796 GB	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular	Electronic Ballast	3566	3500 Kelvin	10000 avg rated hours	68.39	81 %	0.535	5/1/2006
Lithonia Lighting	Decor Round	11982 BN	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular	Electronic Ballast	82.4	3500 Kelvin	10000 avg rated hours	69.2	82 %	0.578	5/1/2006
Lithonia Lighting	Decor Round	11982 WH	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular	Electronic Ballast	82.4	3500 Kelvin	10000 avg rated hours	69.2	82 %	0.578	5/1/2006
Lithonia Lighting	Decor Round	11983 BNP	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700	10000 avg rated hours	69.2	81.5 %	0.578	3/27/2009
Lithonia Lighting	Decor Round	11983 BZ	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700	10000 avg rated hours	69.2	81.5 %	0.578	3/27/2009
Lithonia Lighting	Decor Round	11983 WH	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700	10000 avg rated hours	69.2	81.5 %	0.578	3/27/2009
Lithonia Lighting	Dentil	11654 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	.6	5/1/2006
Lithonia Lighting	Dentil	11655 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	83	92 %	.60	5/1/2006
Lithonia Lighting	Dentil	11656 RE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	97	94 %	.65	5/1/2006
Lithonia Lighting	Dentil	11656RE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	97	94 %	0.65	5/1/2006
Lithonia Lighting	Dentil	3920RE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	97	94 %	0.65	5/1/2006
Lithonia Lighting	Develi	11840 KR	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular	Electronic Ballast	82.4	3500 Kelvin	10000 avg rated hours	69.2	82 %	0.578	5/1/2006
Lithonia Lighting	Diamond Plate Shoplight	1241DP RE	Indoor - Suspended Lighting Fixture	2	64	Linear		75	3500	20000 avg rated hours	74.38	90 %	.555	3/30/2009
Lithonia Lighting	Dura Steel	11231 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	.58	5/1/2006
Lithonia Lighting	Dura Steel	11232 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	.6	5/1/2006
Lithonia Lighting	Dura Steel	11233 RE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	97	94 %	.65	5/1/2006
Lithonia Lighting	Dura Steel	11235 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	83	92 %	.60	5/1/2006
Lithonia Lighting	Ferros	11530 BN	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	1/25/2006
Lithonia Lighting	Ferros	11530 BZA	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	1/25/2006
Lithonia Lighting	Ferros	11531 BN	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/24/2006
Lithonia Lighting	Ferros	11531 BZA	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/24/2006
Lithonia Lighting	Ferros	11532 BN	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/24/2006
Lithonia Lighting	Ferros	11532 BZA	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/24/2006
Lithonia Lighting	Ferros	11533 BN	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/24/2006
Lithonia Lighting	Ferros	11533 BZA	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/24/2006
Lithonia Lighting	Ferros	11534 BN	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/24/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lithonia Lighting	Ferros	11534 BZA	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/24/2006
Lithonia Lighting	Ferros	11535 BN	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/24/2006
Lithonia Lighting	Ferros	11535 BZA	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/24/2006
Lithonia Lighting	Ferros	11536 BN	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/24/2006
Lithonia Lighting	Ferros	11536 BZA	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/24/2006
Lithonia Lighting	Ferros	11537 BN	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/24/2006
Lithonia Lighting	Ferros	11537 BZA	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/24/2006
Lithonia Lighting	Ferros	11538 BN	Indoor - Ceiling-Mounted Lighting Fixture	1	70	Compact Fluorescent		82.29	2700 Kelvin	10000 avg rated hours	69.64	81.59 %	0.53	1/25/2006
Lithonia Lighting	Ferros	11538 BZA	Indoor - Ceiling-Mounted Lighting Fixture	1	70	Compact Fluorescent		82.29	2700 Kelvin	10000 avg rated hours	69.64	81.59 %	0.53	1/25/2006
Lithonia Lighting	Ferros	11544 BNP	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	6/11/2007
Lithonia Lighting	Ferros	3850 BN	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Compact Fluorescent		82.4	3500 Kelvin	10000 avg rated hours	69.2	81.83 %	0.578	1/25/2006
Lithonia Lighting	Ferros	3851 BN	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/24/2006
Lithonia Lighting	Ferros	3852 BN	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/24/2006
Lithonia Lighting	Ferros	3853 BN	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/24/2006
Lithonia Lighting	Ferros	3854 BN	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/24/2006
Lithonia Lighting	Ferros	3855 BN	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/24/2006
Lithonia Lighting	Ferros	3856 BN	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/24/2006
Lithonia Lighting	Ferros	3857 BN	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/24/2006
Lithonia Lighting	Ferros - 9lt chandelier antique bronze	11539 BN	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/24/2006
Lithonia Lighting	Ferros - 9lt chandelier antique bronze	11539 BZA	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/24/2006
Lithonia Lighting	Fluorescent Linkable	UC5D 14 120 LP	Indoor - Furniture/Cabinet Integrated	1	14	Linear	Electronic Ballast	85.30	3500 Kelvin	10000 avg rated hours	73.14	80 %	0.540	5/1/2006
Lithonia Lighting	Fluorescent Linkable	UC5D 14 120 LP BZ	Indoor - Furniture/Cabinet Integrated	1	14	Linear	Electronic Ballast	85.30	3500 Kelvin	10000 avg rated hours	73.14	80 %	0.540	5/1/2006
Lithonia Lighting	Fluorescent Linkable	UC5D 21 120 LP	Indoor - Furniture/Cabinet Integrated	1	21	Linear	Electronic Ballast	86.68	3500 Kelvin	10000 avg rated hours	72.89	80 %	0.575	5/1/2006
Lithonia Lighting	Fluorescent Linkable	UC5D 21 120 LP BZ	Indoor - Furniture/Cabinet Integrated	1	21	Linear	Electronic Ballast	86.68	3500 Kelvin	10000 avg rated hours	72.89	80 %	0.575	5/1/2006
Lithonia Lighting	Fluorescent Linkable	UC5D 8 120 LP	Indoor - Furniture/Cabinet Integrated	1	8	Linear	Electronic Ballast	86.27	3500 Kelvin	10000 avg rated hours	60.1	80 %	0.555	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lithonia Lighting	Fluorescent Linkable	UC5D 8 120 LP BZ	Indoor - Furniture/Cabinet Integrated	1	8	Linear	Electronic Ballast	86.27	3500 Kelvin	10000 avg rated hours	60.1	80 %	0.555	5/1/2006
Lithonia Lighting	Globe	11980 BN	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.86	3500 Kelvin	10000 avg rated hours	64.29	80 %	0.546	5/30/2006
Lithonia Lighting	Globe	11980 WH	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.86	3500 Kelvin	10000 avg rated hours	64.29	80 %	0.546	5/30/2006
Lithonia Lighting	Globe	11981 BNP	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	2/3/2009
Lithonia Lighting	Globe	11981 BZ	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	2/3/2009
Lithonia Lighting	Globe	11981 WH	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	2/3/2009
Lithonia Lighting	Illunic	11834 KR	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular	Electronic Ballast	82.4	3500 Kelvin	10000 avg rated hours	69.2	82 %	0.578	5/1/2006
Lithonia Lighting	Inertia	11762 PST	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular	Electronic Ballast	82.4	3500 Kelvin	10000 avg rated hours	69.20	82 %	0.578	5/1/2006
Lithonia Lighting	Linon Mini Pendant	11593 WLN BZ	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700	10000 avg rated hours	68.65	82.82 %	0.574	2/23/2010
Lithonia Lighting	Linon Sconce	11592 WLN BZ	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700	10000 avg rated hours	68.65	82.82 %	0.574	2/23/2010
Lithonia Lighting	Litepuff	10640RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	85.8	94 %	0.6	5/1/2006
Lithonia Lighting	Litepuff	10642 RE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	97	94 %	.65	5/1/2006
Lithonia Lighting	Litepuff	10651 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	83	92 %	.60	5/1/2006
Lithonia Lighting	Litepuff	11891RE	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	87	92 %	0.55	5/1/2006
Lithonia Lighting	Litepuff	11892RE	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	5/1/2006
Lithonia Lighting	Litepuff	3260RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86.00	94 %	0.60	5/1/2006
Lithonia Lighting	Litepuff	3262RE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	97	94 %	0.65	5/1/2006
Lithonia Lighting	Lithonia	10630 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	3000	24000 avg rated hours	82	94 %	0.58	3/30/2009
Lithonia Lighting	Lithonia	10631 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000	24000 avg rated hours	86	94 %	0.6	3/30/2009
Lithonia Lighting	Lithonia	10641 RE	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		85	3000 Kelvin	24000 avg rated hours	88	94 %	.61	8/11/2006
Lithonia Lighting	Lithonia	10701 BBZ	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2008
Lithonia Lighting	Lithonia	10703 BBZ	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2008
Lithonia Lighting	Lithonia	10705 BBZ	Indoor - Ceiling-Mounted Lighting Fixture	6	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2008
Lithonia Lighting	Lithonia	10707 BBZ	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2008
Lithonia Lighting	Lithonia	10709 BBZ	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2008
Lithonia Lighting	Lithonia	10725 BZA	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700	10000 avg rated hours	69.2	81.5 %	0.578	12/22/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lithonia Lighting	Lithonia	10727 BZA	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700	10000 avg rated hours	69.2	81.5 %	0.578	12/22/2009
Lithonia Lighting	Lithonia	10818 BZC	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	3500	10000 avg rated hours	69.2	82 %	0.578	9/25/2009
Lithonia Lighting	Lithonia	10819 VCH	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	3500	10000 avg rated hours	69.2	82 %	0.578	8/31/2009
Lithonia Lighting	Lithonia	10827 BZA	Indoor - Ceiling-Mounted Lighting Fixture	2	45	Circular		80.7	3500	10000 avg rated hours	64.84	82 %	0.536	5/24/2010
Lithonia Lighting	Lithonia	10842RET5 BNP	Indoor - Wall-Mounted Lighting Fixture	2	14	Linear		84.6	3000 Kelvin	20000 avg rated hours	69.13	83.4 %	.574	3/27/2007
Lithonia Lighting	Lithonia	10843RET5 BNP	Indoor - Wall-Mounted Lighting Fixture	2	21	Linear		84.8	3000 Kelvin	20000 avg rated hours	76.59	85.5 %	.58	3/27/2007
Lithonia Lighting	Lithonia	10844RET5 BNP	Indoor - Wall-Mounted Lighting Fixture	2	18	Linear		84.4	3000 Kelvin	20000 avg rated hours	80.14	87.8 %	.557	3/26/2007
Lithonia Lighting	Lithonia	10850 BZB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/25/2006
Lithonia Lighting	Lithonia	10851 BZB	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	8/28/2006
Lithonia Lighting	Lithonia	10852RET5 BZB	Indoor - Wall-Mounted Lighting Fixture	2	14	Linear		84.6	3000 Kelvin	20000 avg rated hours	69.13	83.4 %	.574	3/27/2007
Lithonia Lighting	Lithonia	10854RET5 BZB	Indoor - Wall-Mounted Lighting Fixture	2	18	Linear		84.4	3000 Kelvin	20000 avg rated hours	80.14	87.8 %	.557	3/26/2007
Lithonia Lighting	Lithonia	10855 BZB	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/25/2006
Lithonia Lighting	Lithonia	10856 BZB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/25/2006
Lithonia Lighting	Lithonia	10861 BN	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/25/2006
Lithonia Lighting	Lithonia	10861 BZA	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/25/2006
Lithonia Lighting	Lithonia	10862 BN	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/25/2006
Lithonia Lighting	Lithonia	10862 BZA	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/25/2006
Lithonia Lighting	Lithonia	10863 BN	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/25/2006
Lithonia Lighting	Lithonia	10863 BZA	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/25/2006
Lithonia Lighting	Lithonia	10864 BN	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/25/2006
Lithonia Lighting	Lithonia	10864 BZA	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/25/2006
Lithonia Lighting	Lithonia	10865 BN	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/25/2006
Lithonia Lighting	Lithonia	10865 BZA	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/25/2006
Lithonia Lighting	Lithonia	10866 BN	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Compact Fluorescent		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	0.53	9/25/2006
Lithonia Lighting	Lithonia	10866 BZA	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Compact Fluorescent		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	0.53	9/25/2006
Lithonia Lighting	Lithonia	10867 BN	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	8/28/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lithonia Lighting	Lithonia	10867 BZA	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	8/28/2006
Lithonia Lighting	Lithonia	10868 BN	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	8/28/2006
Lithonia Lighting	Lithonia	10868 BZA	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	8/28/2006
Lithonia Lighting	Lithonia	10869 BN	Indoor - Ceiling-Mounted Lighting Fixture	9	12	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/25/2006
Lithonia Lighting	Lithonia	10869 BZA	Indoor - Ceiling-Mounted Lighting Fixture	9	12	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/25/2006
Lithonia Lighting	Lithonia	10870 BN	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/25/2006
Lithonia Lighting	Lithonia	10870 BZA	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	9/25/2006
Lithonia Lighting	Lithonia	10880 BZG	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	6/11/2007
Lithonia Lighting	Lithonia	10881 BZG	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	10/17/2007
Lithonia Lighting	Lithonia	10882 BZG	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	6/11/2007
Lithonia Lighting	Lithonia	10883 BZG	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	6/11/2007
Lithonia Lighting	Lithonia	10885 BZG	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	10/17/2007
Lithonia Lighting	Lithonia	10886 BZG	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2008
Lithonia Lighting	Lithonia	10889 BZG	Indoor - Ceiling-Mounted Lighting Fixture	9	12	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	10/17/2007
Lithonia Lighting	Lithonia	10975 BZA	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.29	3500 Kelvin	10000 avg rated hours	71.67	80.80 %	0.523	9/21/2006
Lithonia Lighting	Lithonia	10975 WH THD	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.29	3500 Kelvin	10000 avg rated hours	71.67	80.80 %	0.523	2/18/2007
Lithonia Lighting	Lithonia	11540 BNP	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	6/11/2007
Lithonia Lighting	Lithonia	11541 BNP	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	82.64 %	0.555	6/11/2007
Lithonia Lighting	Lithonia	11542 BNP	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	6/11/2007
Lithonia Lighting	Lithonia	11543 BNP	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	6/11/2007
Lithonia Lighting	Lithonia	11545 BNP	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	6/24/2007
Lithonia Lighting	Lithonia	11570 BZS	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	6/24/2007
Lithonia Lighting	Lithonia	11571ERF	Indoor - Ceiling-Mounted Lighting Fixture	2	45	Circular		80.7	3500	10000 avg rated hours	64.84	82 %	0.536	5/24/2010
Lithonia Lighting	Lithonia	11630 BZD	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	6/11/2007
Lithonia Lighting	Lithonia	11632 BZD	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	6/11/2007
Lithonia Lighting	Lithonia	11633BZD	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	6/11/2007



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lithonia Lighting	Lithonia	11635 BZD	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	6/24/2007
Lithonia Lighting	Lithonia	11636 BZD	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	10/17/2007
Lithonia Lighting	Lithonia	11637 BZD	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	10/17/2007
Lithonia Lighting	Lithonia	11642RE BZ	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	8/11/2006
Lithonia Lighting	Lithonia	11642RE WH	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	8/29/2007
Lithonia Lighting	Lithonia	11644RE BNS	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000	24000 avg rated hours	97	94 %	0.65	7/15/2009
Lithonia Lighting	Lithonia	11644RE BZ	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	24000 avg rated hours	97	94 %	0.65	8/11/2006
Lithonia Lighting	Lithonia	11644RE WH	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	24000 avg rated hours	97	94 %	0.65	8/29/2007
Lithonia Lighting	Lithonia	11647RET5 BZ	Indoor - Wall-Mounted Lighting Fixture	2	14	Linear		84.6	3000 Kelvin	20000 avg rated hours	69.13	83.4 %	.574	3/27/2007
Lithonia Lighting	Lithonia	11648RET5 BZ	Indoor - Wall-Mounted Lighting Fixture	2	21	Linear		84.8	3000 Kelvin	20000 avg rated hours	76.59	85.5 %	.58	3/27/2007
Lithonia Lighting	Lithonia	11649RET5 BZ	Indoor - Wall-Mounted Lighting Fixture	2	18	Linear		84.4	3000 Kelvin	20000 avg rated hours	80.14	87.8 %	.557	3/26/2007
Lithonia Lighting	Lithonia	11727RET5 BN	Indoor - Wall-Mounted Lighting Fixture	2	14	Linear		84.6	3000 Kelvin	20000 avg rated hours	69.13	83.4 %	.574	3/27/2007
Lithonia Lighting	Lithonia	11727RET5 BZ	Indoor - Wall-Mounted Lighting Fixture	2	14	Linear		84.6	3000 Kelvin	20000 avg rated hours	69.13	83.4 %	.574	3/27/2007
Lithonia Lighting	Lithonia	11728RET5 BN	Indoor - Wall-Mounted Lighting Fixture	2	21	Linear		84.8	3000 Kelvin	20000 avg rated hours	76.59	85.5 %	.58	3/27/2007
Lithonia Lighting	Lithonia	11728RET5 BZ	Indoor - Wall-Mounted Lighting Fixture	2	21	Linear		84.8	3000 Kelvin	20000 avg rated hours	76.59	85.5 %	.58	3/27/2007
Lithonia Lighting	Lithonia	11729RET5 BN	Indoor - Wall-Mounted Lighting Fixture	2	18	Linear		84.4	3000 Kelvin	20000 avg rated hours	80.14	87.8 %	.557	3/26/2007
Lithonia Lighting	Lithonia	11729RET5 BZ	Indoor - Wall-Mounted Lighting Fixture	2	18	Linear		84.4	3000 Kelvin	20000 avg rated hours	80.14	87.8 %	.557	3/26/2007
Lithonia Lighting	Lithonia	11750 BZA	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.29	3500 Kelvin	10000 avg rated hours	71.67	80.80 %	0.523	9/21/2006
Lithonia Lighting	Lithonia	11752 BZA	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.29	3500 Kelvin	10000 avg rated hours	71.67	80.80 %	0.523	9/21/2006
Lithonia Lighting	Lithonia	11762 GLS	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Compact Fluorescent		82.4	3500 Kelvin	10000 avg rated hours	69.2	81.83 %	.578	8/28/2006
Lithonia Lighting	Lithonia	11802RET5 BN	Indoor - Wall-Mounted Lighting Fixture	2	14	Linear		84.6	3000 Kelvin	20000 avg rated hours	69.13	83.4 %	.574	3/27/2007
Lithonia Lighting	Lithonia	11803RET5 BN	Indoor - Wall-Mounted Lighting Fixture	2	21	Linear		84.8	3000 Kelvin	20000 avg rated hours	76.59	85.5 %	.58	3/27/2007
Lithonia Lighting	Lithonia	11804RET5 BN	Indoor - Wall-Mounted Lighting Fixture	2	18	Linear		84.4	3000 Kelvin	20000 avg rated hours	80.14	87.8 %	.557	3/26/2007
Lithonia Lighting	Lithonia	11862RE	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		85	3000 Kelvin	24000 avg rated hours	72	94 %	0.5	8/11/2006
Lithonia Lighting	Lithonia	11864RE	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		82	3000 Kelvin	24000 avg rated hours	87	94 %	0.58	8/11/2006
Lithonia Lighting	Lithonia	11900 GLS	Indoor - Ceiling-Mounted Lighting Fixture	3	67	Circular		80	3500 Kelvin	10000 avg rated hours	68.34	81.66 %	.535	5/25/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lithonia Lighting	Lithonia	11901 GLS	Indoor - Ceiling-Mounted Lighting Fixture	2	45	Circular		80.7	3500 Kelvin	10000 avg rated hours	64.84	82 %	0.536	9/21/2006
Lithonia Lighting	Lithonia	11902 GLS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	58.2	84 %	.54	3/26/2007
Lithonia Lighting	Lithonia	11903RET5 GLS	Indoor - Wall-Mounted Lighting Fixture	2	14	Linear		84.6	3000 Kelvin	20000 avg rated hours	69.13	83.4 %	.574	3/27/2007
Lithonia Lighting	Lithonia	11904RET5 GLS	Indoor - Wall-Mounted Lighting Fixture	2	21	Linear		84.8	3000 Kelvin	20000 avg rated hours	76.59	85.5 %	.58	3/27/2007
Lithonia Lighting	Lithonia	11930 RE WH	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	11/5/2007
Lithonia Lighting	Lithonia	11942RET5 KR	Indoor - Wall-Mounted Lighting Fixture	2	14	Linear		84.6	3000	20000 avg rated hours	69.13	83.4 %	.574	2/23/2010
Lithonia Lighting	Lithonia	11943RET5 KR	Indoor - Wall-Mounted Lighting Fixture	2	21	Linear		84.8	3000	20000 avg rated hours	76.59	85.5 %	.58	2/23/2010
Lithonia Lighting	Lithonia	11944RET5 KR	Indoor - Wall-Mounted Lighting Fixture	2	18	Linear		84.4	3000	20000 avg rated hours	80.14	87.8 %	.557	2/23/2010
Lithonia Lighting	Lithonia	11980 BZA	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	3500 Kelvin	10000 avg rated hours	69.2	82 %	0.578	9/21/2006
Lithonia Lighting	Lithonia	11980 WH THD	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.86	3500 Kelvin	10000 avg rated hours	64.29	80 %	0.546	2/18/2007
Lithonia Lighting	Lithonia	11982 BZA	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	3500	10000 avg rated hours	69.2	82 %	0.578	2/5/2007
Lithonia Lighting	Lithonia	11986	Indoor - Ceiling-Mounted Lighting Fixture	2	45	Circular		80.7	3500 Kelvin	10000 avg rated hours	64.84	82 %	0.536	3/18/2007
Lithonia Lighting	Lithonia	1233 GESB	Indoor - Suspended Lighting Fixture	2	32	Linear		75	3500	20000 avg rated hours	79.4	90 %	0.98	10/13/2008
Lithonia Lighting	Lithonia	1241 GESB CS1W S1	Indoor - Suspended Lighting Fixture	2	32	Linear		75	3500 Kelvin	20000 avg rated hours	79.4	90 %	0.98	5/31/2007
Lithonia Lighting	Lithonia	1271 GESB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3500 Kelvin	20000 avg rated hours	79.4	90 %	0.98	10/16/2006
Lithonia Lighting	Lithonia	1275B	Indoor - Suspended Lighting Fixture	2	32	Linear		75	3500 Kelvin	20000 avg rated hours	79.4	90 %	0.98	10/16/2006
Lithonia Lighting	Lithonia	19825 AI	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	3500	10000 avg rated hours	69.2	82 %	0.578	9/25/2009
Lithonia Lighting	Lithonia	2SP8 G 2 U316 A12 120 GESB	Indoor - Suspended Lighting Fixture	2	32	Linear		75	3500 Kelvin	20000 avg rated hours	79.4	90 %	0.98	10/17/2007
Lithonia Lighting	Lithonia	2SP8 G 2 U316 A12 120 GESB CSA	Indoor - Suspended Lighting Fixture	2	32	Linear		75	3500 Kelvin	20000 avg rated hours	79.4	90 %	0.98	10/17/2007
Lithonia Lighting	Lithonia	3200 GESB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3500 Kelvin	20000 avg rated hours	79.4	90 %	0.98	10/16/2006
Lithonia Lighting	Lithonia	3902RE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	24000 avg rated hours	97	94 %	0.65	2/5/2007
Lithonia Lighting	Lithonia	3950 BZ	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.29	3500	10000 avg rated hours	71.67	80.80 %	0.523	7/15/2009
Lithonia Lighting	Lithonia	5583RE LP	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	11/1/2006
Lithonia Lighting	Lithonia	B 2 32 120 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	8/11/2006
Lithonia Lighting	Lithonia	C 2 17 120 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	8/11/2006
Lithonia Lighting	Lithonia	C232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3500	20000 avg rated hours	79.4	90 %	0.98	1/16/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lithonia Lighting	Lithonia	C 2 32 120 GESB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3500 Kelvin	20000 avg rated hours	79.4	90 %	0.98	10/16/2006
Lithonia Lighting	Lithonia	C 2 32 120 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	11/5/2007
Lithonia Lighting	Lithonia	GT2	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3500	20000 avg rated hours	79.4	90 %	0.98	10/16/2006
Lithonia Lighting	Lithonia	GT2U	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3500	20000 avg rated hours	79.4	90 %	0.98	1/16/2009
Lithonia Lighting	Lithonia	GT8 2 32 A12 120 GESB	Indoor - Recessed Lighting Fixture	2	32	Linear		75	3500	20000 avg rated hours	79.4	90 %	0.98	8/16/2010
Lithonia Lighting	Lithonia	GT8 2 32 A12 120 GESB CSA	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3500 Kelvin	20000 avg rated hours	79.4	90 %	0.98	10/16/2006
Lithonia Lighting	Lithonia	GT8 F 2 32 A12 120 GESB CSA	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3500 Kelvin	20000 avg rated hours	79.4	90 %	0.98	10/16/2006
Lithonia Lighting	Lithonia	L 2 32 120 GESB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3500 Kelvin	20000 avg rated hours	79.4	90 %	0.98	10/16/2006
Lithonia Lighting	Lithonia	LB 2 17 120 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	8/11/2006
Lithonia Lighting	Lithonia	LB 2 32 120 GESB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3500 Kelvin	20000 avg rated hours	79.4	90 %	0.98	10/16/2006
Lithonia Lighting	Lithonia	LB 2 32 120 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	11/5/2007
Lithonia Lighting	Lithonia	LB 4 17 120 RE	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		85	3000 Kelvin	24000 avg rated hours	88	94 %	.61	8/11/2006
Lithonia Lighting	Lithonia	LB 4 32 120 RE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	24000 avg rated hours	97	94 %	0.65	8/11/2006
Lithonia Lighting	Lithonia	ODLF10 GBZ	Indoor - Ceiling-Mounted Lighting Fixture	2	13	CFL		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	.574	1/31/2007
Lithonia Lighting	Lithonia	ODLF10 SRC	Indoor - Ceiling-Mounted Lighting Fixture	2	13	CFL		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	.574	1/31/2007
Lithonia Lighting	Lithonia	ODLL10 GBZ	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	0.569	1/29/2007
Lithonia Lighting	Lithonia	ODLL10 SRC	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	0.569	1/29/2007
Lithonia Lighting	Lithonia	ODLL11 BL	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	6/11/2007
Lithonia Lighting	Lithonia	ODLL11 SRC	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	6/11/2007
Lithonia Lighting	Lithonia	ODLL12 BL	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	6/11/2007
Lithonia Lighting	Lithonia	ODLL12 BZ	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	6/11/2007
Lithonia Lighting	Lithonia	ODLP10 GBZ	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	0.569	1/29/2007
Lithonia Lighting	Lithonia	ODLP10 SRC	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	0.569	1/29/2007
Lithonia Lighting	Lithonia	ODLP11 BL	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	0.569	1/29/2007
Lithonia Lighting	Lithonia	ODLP11 SRC	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	0.569	1/29/2007
Lithonia Lighting	Lithonia	ODLP12 BL	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	0.569	1/29/2007



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lithonia Lighting	Lithonia	ODLP12 BZ	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	0.569	1/29/2007
Lithonia Lighting	Lithonia	ODML10 GBZ	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	0.569	1/29/2007
Lithonia Lighting	Lithonia	ODML10 SRC	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	0.569	1/29/2007
Lithonia Lighting	Lithonia	ODML11 BL	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	0.569	1/29/2007
Lithonia Lighting	Lithonia	ODML11 SRC	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.4	2700 Kelvin	10000 avg rated hours	65.90	82.64 %	0.569	1/29/2007
Lithonia Lighting	Lithonia	ODPT10 GBZ	Indoor - Post Top Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	6/11/2007
Lithonia Lighting	Lithonia	ODPT10 SRC	Indoor - Post Top Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	6/11/2007
Lithonia Lighting	Lithonia	ODPT11 BL	Indoor - Post Top Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	6/11/2007
Lithonia Lighting	Lithonia	ODPT11 SRC	Indoor - Post Top Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	6/11/2007
Lithonia Lighting	Lithonia	ODPT12 BL	Indoor - Post Top Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	6/11/2007
Lithonia Lighting	Lithonia	ODPT12 BZ	Indoor - Post Top Lighting Fixture	1	26	Compact Fluorescent		81.44	2700 Kelvin	10000 avg rated hours	65.33	82.15 %	.565	6/11/2007
Lithonia Lighting	Lithonia	ODSL10 GBZ	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/29/2007
Lithonia Lighting	Lithonia	ODSL10 SRC	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/29/2007
Lithonia Lighting	Lithonia	ODSL11 BL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/29/2007
Lithonia Lighting	Lithonia	ODSL11 SRC	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/29/2007
Lithonia Lighting	Lithonia	ODSL12 BL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/29/2007
Lithonia Lighting	Lithonia	ODSL12 BZ	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/29/2007
Lithonia Lighting	Lithonia	RB232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3500	20000 avg rated hours	79.4	90 %	0.98	1/16/2009
Lithonia Lighting	Lithonia	S 1 17 120 1/2RE	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		85	3000 Kelvin	24000 avg rated hours	72	94 %	0.5	8/11/2006
Lithonia Lighting	Lithonia	S 1 32 120 1/2RE	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	3000 Kelvin	24000 avg rated hours	87	94 %	0.58	8/11/2006
Lithonia Lighting	Lithonia	SB217	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3500	20000 avg rated hours	79.4	90 %	0.98	1/16/2009
Lithonia Lighting	Lithonia	SB 2 17 120 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	8/11/2006
Lithonia Lighting	Lithonia	SB232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3500	20000 avg rated hours	79.4	90 %	0.98	10/16/2006
Lithonia Lighting	Lithonia	SB 2 32 120 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	11/5/2007
Lithonia Lighting	Lithonia	SB 4 32 120 RE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	24000 avg rated hours	97	94 %	0.65	8/11/2006
Lithonia Lighting	Lithonia	SP8 F 2 32 A12 120 GESB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3500 Kelvin	20000 avg rated hours	79.4	90 %	0.98	9/4/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lithonia Lighting	Lithonia Lighting	10510 BRS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	11/2/2010
Lithonia Lighting	Lithonia Lighting	10511 KR	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		80.7	4100	10000 avg rated hours	64.84	80.83 %	0.536	10/14/2010
Lithonia Lighting	Lithonia Lighting	10512	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		80.7	4100	10000 avg rated hours	64.84	80.83 %	0.536	11/2/2010
Lithonia Lighting	Lithonia Lighting	10513 BN	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		80.1	4100	10000 avg rated hours	64.91	81.08 %	0.55	11/2/2010
Lithonia Lighting	Lithonia Lighting	10648RE BZ	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3500	10020 avg rated hours	84.7	90 %	.57	10/13/2008
Lithonia Lighting	Lithonia Lighting	10721 BZA	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	12/22/2009
Lithonia Lighting	Lithonia Lighting	10726 BZA	Indoor - Suspended Lighting Fixture	5	15	Compact Fluorescent		83	2700	10000 avg rated hours	72.4	83.14 %	0.925	4/6/2010
Lithonia Lighting	Lithonia Lighting	10813 BN	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3500 Kelvin	20000 avg rated hours	87.61	90 %	0.58	5/28/2007
Lithonia Lighting	Lithonia Lighting	10814 BZA	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3500 Kelvin	20000 avg rated hours	87.61	90 %	0.58	5/28/2007
Lithonia Lighting	Lithonia Lighting	10817 AWF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		80	3500	10000 avg rated hours	65.93	80.93 %	.544	7/15/2009
Lithonia Lighting	Lithonia Lighting	10817 ERF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		80	3500	10000 avg rated hours	65.93	80.93 %	.544	7/15/2009
Lithonia Lighting	Lithonia Lighting	10817 EWF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		80	3500	10000 avg rated hours	65.93	80.93 %	.544	8/12/2009
Lithonia Lighting	Lithonia Lighting	10976 BNP	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	2/19/2009
Lithonia Lighting	Lithonia Lighting	10976 BZ	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	2/19/2009
Lithonia Lighting	Lithonia Lighting	10976 WH	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	2/19/2009
Lithonia Lighting	Lithonia Lighting	11241DP RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		81.1	3500	10000 avg rated hours	75.8	100 %	0.529	12/23/2009
Lithonia Lighting	Lithonia Lighting	11480RE MHSA	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3500	10020 avg rated hours	84.7	90 %	.57	1/12/2009
Lithonia Lighting	Lithonia Lighting	11515 BN	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		85	3500 Kelvin	10000 avg rated hours	77.04	90 %	0.572	5/28/2007
Lithonia Lighting	Lithonia Lighting	11530 BZA TGS M2	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700	10000 avg rated hours	69.2	81.5 %	0.578	8/21/2009
Lithonia Lighting	Lithonia Lighting	11531 BZA TGS M4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	8/24/2009
Lithonia Lighting	Lithonia Lighting	11533 BZA TGS M2	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	8/24/2009
Lithonia Lighting	Lithonia Lighting	11535 BZA TGS	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2009
Lithonia Lighting	Lithonia Lighting	11536 BZA TGS M4	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	8/24/2009
Lithonia Lighting	Lithonia Lighting	11538 BZA TGS	Indoor - Suspended Lighting Fixture	3	23	Compact Fluorescent		82.1	2700	10020 avg rated hours	72.32	91.27 %	0.569	8/21/2009
Lithonia Lighting	Lithonia Lighting	11548 BNP	Indoor - Ceiling-Mounted Lighting Fixture	8	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	10/22/2007
Lithonia Lighting	Lithonia Lighting	11549RE BZA	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		75	4100 Kelvin	20000 avg rated hours	82.2	90 %	.95	10/17/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lithonia Lighting	Lithonia Lighting	11549R NK	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		75	4100 Kelvin	20000 avg rated hours	82.2	90 %	.95	10/17/2007
Lithonia Lighting	Lithonia Lighting	11560 BNP	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		85	3500 Kelvin	10000 avg rated hours	79.04	91 %	.558	5/28/2007
Lithonia Lighting	Lithonia Lighting	11562 BNP	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		85	3500 Kelvin	10000 avg rated hours	77.04	90 %	0.572	10/22/2007
Lithonia Lighting	Lithonia Lighting	11571 ERF	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		81.66	3500	10000 avg rated hours	69.39	100 %	0.535	2/2/2010
Lithonia Lighting	Lithonia Lighting	11572 VTG	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	10/17/2007
Lithonia Lighting	Lithonia Lighting	11573 PST	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		80	3500 Kelvin	10000 avg rated hours	65.93	80.93 %	.544	8/6/2008
Lithonia Lighting	Lithonia Lighting	11574 WHA	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		80	3500 Kelvin	10000 avg rated hours	65.93	80.93 %	.544	8/6/2008
Lithonia Lighting	Lithonia Lighting	11575RE ANS	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3500	10020 avg rated hours	84.7	90 %	.57	10/13/2008
Lithonia Lighting	Lithonia Lighting	11575RE RST	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3500	10020 avg rated hours	84.7	90 %	.57	10/13/2008
Lithonia Lighting	Lithonia Lighting	11576RE MOBA	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3500	10020 avg rated hours	84.7	90 %	.57	7/15/2009
Lithonia Lighting	Lithonia Lighting	11590 WLN BZ	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	5/20/2010
Lithonia Lighting	Lithonia Lighting	11591 WLN BZ	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	5/20/2010
Lithonia Lighting	Lithonia Lighting	11594RE WLN BZ	Indoor - Suspended Lighting Fixture	1	25	Linear		85	4100	20000 avg rated hours	73.9	95 %	0.56	4/7/2010
Lithonia Lighting	Lithonia Lighting	11596MVOLT WLN BZ	Indoor - Wall-Mounted Lighting Fixture	1	18	Linear		82.4	2700	10000 avg rated hours	59.45	84 %	0.98	5/24/2010
Lithonia Lighting	Lithonia Lighting	11634 BZD	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	10/17/2007
Lithonia Lighting	Lithonia Lighting	11642RE BNS	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3500	10020 avg rated hours	84.7	90 %	.57	7/15/2009
Lithonia Lighting	Lithonia Lighting	11701 KR	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	2/23/2010
Lithonia Lighting	Lithonia Lighting	11702 KR	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	3/9/2010
Lithonia Lighting	Lithonia Lighting	11735RE BNC	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		75	4100 Kelvin	20000 avg rated hours	82.2	90 %	.95	10/17/2007
Lithonia Lighting	Lithonia Lighting	11777 GLS	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	10/17/2007
Lithonia Lighting	Lithonia Lighting	11778 RE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		75	4100 Kelvin	20000 avg rated hours	82.2	90 %	.95	8/15/2008
Lithonia Lighting	Lithonia Lighting	11832 KR	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.71	2700	10020 avg rated hours	72.726	89.175 %	0.789	12/8/2009
Lithonia Lighting	Lithonia Lighting	11891RE LP	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		75	3500	20000 avg rated hours	73.02	90 %	0.53	6/15/2010
Lithonia Lighting	Lithonia Lighting	11994 CLST GW	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.7	3500 Kelvin	10000 avg rated hours	68.35	81.9 %	0.609	8/28/2008
Lithonia Lighting	Lithonia Lighting	1242ZG RE	Indoor - Suspended Lighting Fixture	2	28.5	Linear		75	3500	20000 avg rated hours	88.42	90 %	.53	3/30/2009
Lithonia Lighting	Lithonia Lighting	2GT8 3 32 A12 120 1/3 GESB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		75	4100 Kelvin	20000 avg rated hours	82.2	90 %	.95	4/21/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lithonia Lighting	Lithonia Lighting	2GT8 4 32 A12 120 1/4 GESB CSA	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		75	4100 Kelvin	20000 avg rated hours	82.2	90 %	.95	3/20/2007
Lithonia Lighting	Lithonia Lighting	2GT8 4 32 A12 120 1/4 GESB PWS1836 LP735	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		75	4100 Kelvin	20000 avg rated hours	82.2	90 %	.95	3/20/2007
Lithonia Lighting	Lithonia Lighting	2GT8 4 32 A12 120 1/4GESB PWS1836LP735CSA	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		75	4100 Kelvin	20000 avg rated hours	82.2	90 %	.95	3/20/2007
Lithonia Lighting	Lithonia Lighting	3324	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	3500	20000 avg rated hours	70	90 %	0.5	11/24/2008
Lithonia Lighting	Lithonia Lighting	3348	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3500	20000 avg rated hours	86.2	90 %	0.6	10/14/2008
Lithonia Lighting	Lithonia Lighting	3960 BN	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		85	3500 Kelvin	10000 avg rated hours	77.04	90 %	0.572	8/15/2008
Lithonia Lighting	Lithonia Lighting	3960 BZ	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		85	3500 Kelvin	10000 avg rated hours	77.04	90 %	0.572	8/15/2008
Lithonia Lighting	Lithonia Lighting	CUC8 15 120 LP S1	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		82	3000	10000 avg rated hours	66.32	80 %	0.55	2/2/2010
Lithonia Lighting	Lithonia Lighting	CUC8 17 120 LP S1	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		82	3000	10000 avg rated hours	66.32	80 %	0.55	2/2/2010
Lithonia Lighting	Lithonia Lighting	GT4	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		75	4100	20000 avg rated hours	82.2	90 %	.95	1/16/2009
Lithonia Lighting	Lithonia Lighting	LB 4 32 120 1/4 GESB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		75	4100 Kelvin	20000 avg rated hours	82.2	90 %	.95	3/20/2007
Lithonia Lighting	Lithonia Lighting	LB 4 32 120 GESB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		75	4100 Kelvin	20000 avg rated hours	82.2	90 %	.95	3/20/2007
Lithonia Lighting	Lithonia Lighting	LR421RET5 120	Indoor - Ceiling-Mounted Lighting Fixture	4	21	Linear		82	3500 Kelvin	10000 avg rated hours	107.1	80 %	.58	8/6/2008
Lithonia Lighting	Lithonia Lighting	MNS5 1 14 120 LP	Indoor - Ceiling-Mounted Lighting Fixture	1	14	Linear		82	3000 Kelvin	10000 avg rated hours	72.2	80 %	.54	9/29/2008
Lithonia Lighting	Lithonia Lighting	MNS5 1 21 120 LP	Indoor - Ceiling-Mounted Lighting Fixture	1	21	Linear		82	3000 Kelvin	10000 avg rated hours	70.5	80 %	.57	9/29/2008
Lithonia Lighting	Lithonia Lighting	MNS5 1 28 120 LP	Indoor - Ceiling-Mounted Lighting Fixture	1	28	Linear		82	3000 Kelvin	10000 avg rated hours	71.7	80 %	.57	9/29/2008
Lithonia Lighting	Lithonia Lighting	MNS5 2 14 120 LP	Indoor - Ceiling-Mounted Lighting Fixture	2	14	Linear		82	3000 Kelvin	10000 avg rated hours	69.9	80 %	.57	9/29/2008
Lithonia Lighting	Lithonia Lighting	MNS5 2 21 120 LP	Indoor - Ceiling-Mounted Lighting Fixture	2	21	Linear		82	3000 Kelvin	10000 avg rated hours	70.3	80 %	.53	9/29/2008
Lithonia Lighting	Lithonia Lighting	MNS5 2 28 120 LP	Indoor - Ceiling-Mounted Lighting Fixture	2	28	Linear		82	3000 Kelvin	10000 avg rated hours	71.0	80 %	.53	9/30/2008
Lithonia Lighting	Lithonia Lighting	MNS8 1 15 120 LP	Indoor - Ceiling-Mounted Lighting Fixture	1	15	Linear		82	3000	10000 avg rated hours	58.2	80 %	.55	1/6/2009
Lithonia Lighting	Lithonia Lighting	MNS8 1 17 120 LP	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		82	3000	10000 avg rated hours	66.3	80 %	.55	1/6/2009
Lithonia Lighting	Lithonia Lighting	MNS8 1 25 120 LP	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		82	3000	10000 avg rated hours	73.1	80 %	.57	1/6/2009
Lithonia Lighting	Lithonia Lighting	MNS8 1 32 120 LP	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	3000	10000 avg rated hours	78.7	80 %	.58	1/6/2009
Lithonia Lighting	Lithonia Lighting	MNS8 2 17 120 LP	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		82	3000	10000 avg rated hours	70	80 %	.58	1/6/2009
Lithonia Lighting	Lithonia Lighting	MNS8 2 25 120 LP	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		82	3000	10000 avg rated hours	73	80 %	.53	1/6/2009
Lithonia Lighting	Lithonia Lighting	MNS8 2 32 120 LP	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000	10000 avg rated hours	83.7	80 %	.53	1/6/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lithonia Lighting	Lithonia Lighting	NEW 2 32 120 RE BN	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3500 Kelvin	10020 avg rated hours	84.7	90 %	.57	5/28/2007
Lithonia Lighting	Lithonia Lighting	NEW 2 32 120 RE BZ	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3500	10020 avg rated hours	84.7	90 %	.57	1/12/2009
Lithonia Lighting	Lithonia Lighting	ODLF13 BZA	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	66.234			6/30/2010
Lithonia Lighting	Lithonia Lighting	ODLL13 BZR	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.01			6/30/2010
Lithonia Lighting	Lithonia Lighting	OSA 13F 120 P LP BL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			7/15/2009
Lithonia Lighting	Lithonia Lighting	OSC 13F 120 P LP BL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			7/15/2009
Lithonia Lighting	Lithonia Lighting	OSC 13F 120 P LP WH	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			4/6/2010
Lithonia Lighting	Lithonia Lighting	OWP3 42F 120 P LP BZ	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	61			7/30/2009
Lithonia Lighting	Lithonia Lighting	OWP3 42F 120 P LP WH	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	61			7/30/2009
Lithonia Lighting	Lithonia Lighting	RLI 1 55 WHN	Indoor - Recessed Troffer	1	55	Compact Fluorescent		82.4	3500	10000 avg rated hours	69.2	81.83 %	0.578	1/26/2010
Lithonia Lighting	Lithonia Lighting	S 1 32 120 GESB	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	3500	10000 avg rated hours	131.11	80 %	0.9	3/4/2010
Lithonia Lighting	Lithonia Lighting	SB432	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		75	4100	20000 avg rated hours	82.2	90 %	.95	1/16/2009
Lithonia Lighting	Lithonia Lighting	SB 4 32 120 1/4 GESB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		75	4100 Kelvin	20000 avg rated hours	82.2	90 %	.95	3/20/2007
Lithonia Lighting	Lithonia Lighting	TC232	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		75	4100	20000 avg rated hours	82.2	90 %	.95	1/16/2009
Lithonia Lighting	Lithonia Lighting	TC 2 32 120 1/4 GESB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		75	4100 Kelvin	20000 avg rated hours	82.2	90 %	.95	3/20/2007
Lithonia Lighting	Lithonia Lighting	XWLR 54 120 RE LP	Outdoor - Ceiling-Mounted	2	22	Fluorescent	Electronic Ballast			10000 avg rated hours	134.9			8/28/2008
Lithonia Lighting	Low Profile Round	FM22 ACLR LP	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	81.5	4100 Kelvin	10000 avg rated hours	69.51	82 %	0.520	5/1/2006
Lithonia Lighting	Low Profile Round	FM22 ACLS LP	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	81.5	4100 Kelvin	10000 avg rated hours	69.51	82 %	0.520	5/1/2006
Lithonia Lighting	Low Profile Round	FM54 ACLR LP	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular	Electronic Ballast	82.5	4100 Kelvin	10000 avg rated hours	74.15	83 %	0.573	5/1/2006
Lithonia Lighting	Low Profile Round	FMXLR 72	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		82.9	4100	10000 avg rated hours	79.52	83 %	0.566	5/1/2006
Lithonia Lighting	Low Profile Sq	FM54 ACLS LP	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular	Electronic Ballast	82.5	4100 Kelvin	10000 avg rated hours	74.15	83 %	0.573	5/1/2006
Lithonia Lighting	Low Profile Sq	FM72 ACLS LP	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular	Electronic Ballast	82.9	4100 Kelvin	10000 avg rated hours	79.52	83 %	0.566	5/1/2006
Lithonia Lighting	Meloe	11798 GM	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular	Electronic Ballast	3566	3500 Kelvin	10000 avg rated hours	68.39	81 %	0.535	5/1/2006
Lithonia Lighting	Meloe	11800 GM	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		82.86	3500 Kelvin	10000 avg rated hours	67.97	83.22 %	0.590	7/3/2006
Lithonia Lighting	Melon Pendant	11797 GM	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular	Electronic Ballast	82.4	3500 Kelvin	10000 avg rated hours	69.20	82 %	0.578	5/1/2006
Lithonia Lighting	Melon Pendant	11799 GM	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular	Electronic Ballast	82.4	3500 Kelvin	10000 avg rated hours	69.20	82 %	0.578	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lithonia Lighting	Metro	11722RE	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	6/26/2006
Lithonia Lighting	Metro	11726RE BN	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	6/26/2006
Lithonia Lighting	Metro	11726RE BZ	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	6/26/2006
Lithonia Lighting	Metro	11737 BN	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		84.62	3500 Kelvin	10000 avg rated hours	67.38	81.6 %	0.576	10/17/2007
Lithonia Lighting	Metro	11737 BZ	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		84.62	3500 Kelvin	10000 avg rated hours	67.38	81.6 %	0.576	10/17/2007
Lithonia Lighting	Metro	11740RE BN	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	6/26/2006
Lithonia Lighting	Metro	11740RE BZ	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	6/26/2006
Lithonia Lighting	Metro	11741RE BN	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	10/17/2007
Lithonia Lighting	Metro	11741RE BZ	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	10/17/2007
Lithonia Lighting	Metro	11742RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	5/1/2006
Lithonia Lighting	Metro	11746RE BN	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	10/17/2007
Lithonia Lighting	Metro	11746RE BZ	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	6/12/2006
Lithonia Lighting	Metro	11748 BN	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		84.62	3500 Kelvin	10000 avg rated hours	67.38	81.6 %	0.576	5/7/2006
Lithonia Lighting	Metro	11748 BZ	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	84.62	3500 Kelvin	10000 avg rated hours	67.38	82 %	0.567	5/1/2006
Lithonia Lighting	Metro	11931RE WH	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	6/26/2006
Lithonia Lighting	Mushroom	10975 BN	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.29	3500 Kelvin	10000 avg rated hours	71.67	80.80 %	0.523	8/22/2006
Lithonia Lighting	Mushroom	10975 WH	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.29	3500 Kelvin	10000 avg rated hours	71.67	80.80 %	0.523	8/22/2006
Lithonia Lighting	Narrow Band	11928RE WH	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	5/1/2006
Lithonia Lighting	Narrow Band	11929RE FMB	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	87	92 %	0.55	5/1/2006
Lithonia Lighting	Narrow Band	11929RE WH	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	87	92 %	0.55	5/1/2006
Lithonia Lighting	Narrow Band	11930RE FMB	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	5/1/2006
Lithonia Lighting	Narrow Band	11939 RE WH	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	5/1/2006
Lithonia Lighting	Oak wrap	3253RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86.00	94 %	0.60	5/1/2006
Lithonia Lighting	Oak wrap	3255RE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	97	94 %	0.65	5/1/2006
Lithonia Lighting	Old english	11289 RE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	97	94 %	.65	5/1/2006
Lithonia Lighting	Old english	11293 RE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	97	94 %	.65	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lithonia Lighting	Old English Drpd. Diff.	11287 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	.58	5/1/2006
Lithonia Lighting	Old English Drpd. Diff.	11288 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	83	92 %	.60	5/1/2006
Lithonia Lighting	Old English Grid	11291 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	.58	5/1/2006
Lithonia Lighting	Old English Grid	11292 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	83	92 %	.60	5/1/2006
Lithonia Lighting	Origami	11844	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular	Electronic Ballast	80.6	3500 Kelvin	10000 avg rated hours	76.67	81 %	0.532	5/1/2006
Lithonia Lighting	Priscilla Mini Pendant	10720 BZA	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.11	2700	10000 avg rated hours	68.65	82.82 %	0.574	12/22/2009
Lithonia Lighting	Priscilla Vanity	10723 BZA	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.11	2700	10000 avg rated hours	68.65	82.82 %	0.574	12/22/2009
Lithonia Lighting	Pristine	11734 BN	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.29	3500 Kelvin	10000 avg rated hours	71.67	80.80 %	0.523	6/29/2006
Lithonia Lighting	Pristine	11736 BN	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.29	3500 Kelvin	10000 avg rated hours	71.67	80.80 %	0.523	6/29/2006
Lithonia Lighting	Rigby	11646 BZ	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		84.24	2700 Kelvin	10000 avg rated hours	60.9	84.4 %	0.576	1/25/2006
Lithonia Lighting	Rope	11657 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	.6	5/1/2006
Lithonia Lighting	Rope	11658 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	83	92 %	.60	5/1/2006
Lithonia Lighting	Rope	11659 RE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	97	94 %	.65	5/1/2006
Lithonia Lighting	Rope	3912RE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	97	94 %	0.65	5/1/2006
Lithonia Lighting	Saturn	11750 BN	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.29	3500 Kelvin	10000 avg rated hours	71.67	80.80 %	0.523	6/29/2006
Lithonia Lighting	Saturn	11752 BN	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.29	3500 Kelvin	10000 avg rated hours	71.67	80.80 %	0.523	6/29/2006
Lithonia Lighting	Saturn	3950 BN	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.29	3500 Kelvin	10000 avg rated hours	71.67	80.80 %	0.523	6/29/2006
Lithonia Lighting	Scoop	11893RE FMW BI	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	5/1/2006
Lithonia Lighting	Scoop	11894RE	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	87	92 %	0.55	5/1/2006
Lithonia Lighting	Scoop	11895RE FMW BI	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	5/1/2006
Lithonia Lighting	Sheffield	11780 BZ	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		84.28	3500 Kelvin	10000 avg rated hours	68.27	81.46 %	0.545	5/26/2006
Lithonia Lighting	Sheffield	11782 BZ	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.56	3500 Kelvin	10000 avg rated hours	68.70	80.96 %	0.508	6/29/2006
Lithonia Lighting	Sheffield	11784 BZ	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.29	3500 Kelvin	10000 avg rated hours	71.67	80.80 %	0.523	6/29/2006
Lithonia Lighting	Sheffield	11790 BZ	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		84.62	3500	10000 avg rated hours	67.38	82 %	0.576	5/1/2006
Lithonia Lighting	Sheffield	11792 BZ	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		86	3500	10000 avg rated hours	62.96	82 %	0.574	5/1/2006
Lithonia Lighting	Sheffield	11794 BZ	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		86.7	3500	10000 avg rated hours	61.86	82 %	0.572	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lithonia Lighting	Sheffield Pendant	11786 BZ	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	84.62	3500 Kelvin	10000 avg rated hours	67.38	82 %	0.576	5/1/2006
Lithonia Lighting	Sheffield Scone	11788 BZ	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		84.62	3500	10000 avg rated hours	67.38	82 %	0.567	5/1/2006
Lithonia Lighting	Sq profile	10635 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	.58	5/1/2006
Lithonia Lighting	Sq profile	10636 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	.6	5/1/2006
Lithonia Lighting	Sq profile	10637 RE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	97	94 %	.65	5/1/2006
Lithonia Lighting	Steel series	3461RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86.00	94 %	0.60	5/1/2006
Lithonia Lighting	Stratus	11650 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	.6	5/1/2006
Lithonia Lighting	Stratus	11651 RE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	97	94 %	.65	5/1/2006
Lithonia Lighting	Trad. Drpd. Diff.	11271 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	.6	5/1/2006
Lithonia Lighting	Trad. Drpd. Diff.	11273 RE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	97	94 %	.65	5/1/2006
Lithonia Lighting	Traditional	11272 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	83	92 %	.60	5/1/2006
Lithonia Lighting	Traditional	11278 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	83	92 %	.60	5/1/2006
Lithonia Lighting	Trad. Raised Diffuser	11277 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	.6	5/1/2006
Lithonia Lighting	Trad. Raised Panel	11279 RE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	97	94 %	.65	5/1/2006
Lithonia Lighting	Trimline	10650 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	.58	5/1/2006
Lithonia Lighting	Trimline	10652 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	.6	5/1/2006
Lithonia Lighting	Trimline	10654 RE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	97	94 %	.65	5/1/2006
Lithonia Lighting	Trimline	11848RE	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	87	92 %	0.55	5/1/2006
Lithonia Lighting	Trimline	11849RE	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	5/1/2006
Lithonia Lighting	Trimline	11887RE	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	87	92 %	0.55	5/1/2006
Lithonia Lighting	Trimline	11888RE	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	5/1/2006
Lithonia Lighting	Trimline (Oak ends)	11847RE	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	5/1/2006
Lithonia Lighting	Trimline (Oak ends)	11886RE	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	5/1/2006
Lithonia Lighting	Twin Task Light 12"	TLL 2 8W 120	Indoor - Furniture/Cabinet Integrated	2	8	Linear	Electronic Ballast	85.71	3500 Kelvin	10000 avg rated hours	64.75	80 %	0.530	5/1/2006
Lithonia Lighting	Twin Task Light 21"	TTL 2 13W 120	Indoor - Furniture/Cabinet Integrated	2	13	Linear	Electronic Ballast	85.85	3500 Kelvin	10000 avg rated hours	71.52	80 %	0.539	5/1/2006
Lithonia Lighting	UC8	UC8 15 120 SWR	Indoor - Undercabinet	1	15	Linear		82		10000 avg rated hours	58.6	80 %	.55	12/22/2005

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lithonia Lighting	UC8	UC8 17 120 SWR	Indoor - Undercabinet	1	17	Linear		75		20000 avg rated hours	69.6	90 %	.57	12/22/2005
Lithonia Lighting	UC8	UC818	Indoor - Undercabinet	1	15	Linear		82	2700	10000 avg rated hours	58.6	80 %	.55	1/16/2009
Lithonia Lighting	UC8	UC824	Indoor - Undercabinet	1	15	Linear		82	2700	10000 avg rated hours	58.6	80 %	.55	1/16/2009
Lithonia Lighting	UC8	UC8 25 120 SWR	Indoor - Undercabinet	1	25	Linear		75		20000 avg rated hours	77.5	90 %	.58	12/22/2005
Lithonia Lighting	UC8	UC8 32 120 SWR	Indoor - Undercabinet	1	32	Linear		75		20000 avg rated hours	88.1	90 %	.58	12/22/2005
Lithonia Lighting	UC8	UC836	Indoor - Undercabinet	1	15	Linear		82	2700	10000 avg rated hours	58.6	80 %	.55	1/16/2009
Lithonia Lighting	UC8	UC848	Indoor - Undercabinet	1	15	Linear		82	2700	10000 avg rated hours	58.6	80 %	.55	1/16/2009
Lithonia Lighting	Ultra Slim Fluorescent 12"	UC 12E 120	Indoor - Furniture/Cabinet Integrated	1	8	Linear	Electronic Ballast	86.27	3500 Kelvin	10000 avg rated hours	60.1	80 %	0.555	5/1/2006
Lithonia Lighting	Ultra Slim Fluorescent 12"	UC 12E 120 CSW	Indoor - Furniture/Cabinet Integrated	1	8	Linear	Electronic Ballast	86.27	3500 Kelvin	10000 avg rated hours	60.1	80 %	0.555	5/1/2006
Lithonia Lighting	Ultra Slim Fluorescent 12"	UC 12E 120 CSW SWR	Indoor - Furniture/Cabinet Integrated	1	8	Linear	Electronic Ballast	86.27	3500 Kelvin	10000 avg rated hours	60.1	80 %	0.555	5/1/2006
Lithonia Lighting	Ultra Slim Fluorescent 12"	UC 12E 120 SWR	Indoor - Furniture/Cabinet Integrated	1	8	Linear	Electronic Ballast	86.27	3500 Kelvin	10000 avg rated hours	60.1	80 %	0.555	5/1/2006
Lithonia Lighting	Ultra Slim Fluorescent 12"	UC 42E 120	Indoor - Furniture/Cabinet Integrated	2	13	Linear	Electronic Ballast	85.85	3500 Kelvin	10000 avg rated hours	71.52	80 %	0.539	5/1/2006
Lithonia Lighting	Ultra Slim Fluorescent 12"	UC 42E 120 CSW	Indoor - Furniture/Cabinet Integrated	2	13	Linear	Electronic Ballast	85.85	3500 Kelvin	10000 avg rated hours	71.52	80 %	0.539	5/1/2006
Lithonia Lighting	Ultra Slim Fluorescent 12"	UC 42E 120 CSW SWR	Indoor - Furniture/Cabinet Integrated	2	13	Linear	Electronic Ballast	85.85	3500 Kelvin	10000 avg rated hours	71.52	80 %	0.539	5/1/2006
Lithonia Lighting	Ultra Slim Fluorescent 12"	UC 42E 120 SWR	Indoor - Furniture/Cabinet Integrated	2	13	Linear	Electronic Ballast	85.85	3500 Kelvin	10000 avg rated hours	71.52	80 %	0.539	5/1/2006
Lithonia Lighting	Ultra Slim Fluorescent 12"	UC512	Indoor - Furniture/Cabinet Integrated	1	8	Linear		86.27	3500	10000 avg rated hours	60.1	80 %	0.555	1/16/2009
Lithonia Lighting	Ultra Slim Fluorescent 12"	UC521	Indoor - Furniture/Cabinet Integrated	1	8	Linear		86.27	3500	10000 avg rated hours	60.1	80 %	0.555	1/16/2009
Lithonia Lighting	Ultra Slim Fluorescent 21	UC 21E 120	Indoor - Furniture/Cabinet Integrated	1	13	Linear	Electronic Ballast	86.17	3500 Kelvin	10000 avg rated hours	70.11	80 %	0.53	5/1/2006
Lithonia Lighting	Ultra Slim Fluorescent 21	UC 21E 120 CSW	Indoor - Furniture/Cabinet Integrated	1	13	Linear	Electronic Ballast	86.17	3500 Kelvin	10000 avg rated hours	70.11	80 %	0.53	5/1/2006
Lithonia Lighting	Ultra Slim Fluorescent 21	UC 21E 120 CSW SWR	Indoor - Furniture/Cabinet Integrated	1	13	Linear	Electronic Ballast	86.17	3500 Kelvin	10000 avg rated hours	70.11	80 %	0.53	5/1/2006
Lithonia Lighting	Ultra Slim Fluorescent 21	UC 21E 120 SWR	Indoor - Furniture/Cabinet Integrated	1	13	Linear	Electronic Ballast	86.17	3500 Kelvin	10000 avg rated hours	70.11	80 %	0.53	5/1/2006
Lithonia Lighting	Ultra Slim Fluorescent 24	UC 24E 120	Indoor - Furniture/Cabinet Integrated	2	8	Linear	Electronic Ballast	85.71	3500 Kelvin	10000 avg rated hours	64.75	80 %	0.530	5/1/2006
Lithonia Lighting	Ultra Slim Fluorescent 24	UC 24E 120 CSW	Indoor - Furniture/Cabinet Integrated	2	8	Linear	Electronic Ballast	85.71	3500 Kelvin	10000 avg rated hours	64.75	80 %	0.530	5/1/2006
Lithonia Lighting	Ultra Slim Fluorescent 24	UC 24E 120 CSW SWR	Indoor - Furniture/Cabinet Integrated	2	8	Linear	Electronic Ballast	85.71	3500 Kelvin	10000 avg rated hours	64.75	80 %	0.530	5/1/2006
Lithonia Lighting	Ultra Slim Fluorescent 24	UC 24E 120 SWR	Indoor - Furniture/Cabinet Integrated	2	8	Linear	Electronic Ballast	85.71	3500 Kelvin	10000 avg rated hours	64.75	80 %	0.530	5/1/2006
Lithonia Lighting	Ultra Slim Fluorescent 24	UC524	Indoor - Furniture/Cabinet Integrated	2	8	Linear		85.71	3500	10000 avg rated hours	64.75	80 %	0.530	1/16/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lithonia Lighting	Ultra Slim Fluorescent 24	UC533	Indoor - Furniture/Cabinet Integrated	2	8	Linear		85.71	3500	10000 avg rated hours	64.75	80 %	0.530	1/16/2009
Lithonia Lighting	Ultra Slim Fluorescent 24	UC542	Indoor - Furniture/Cabinet Integrated	2	8	Linear		85.71	3500	10000 avg rated hours	64.75	80 %	0.530	1/16/2009
Lithonia Lighting	Ultra Slim Fluorescent 33"	UC 33E 120	Indoor - Furniture/Cabinet Integrated	2	21	Linear	Electronic Ballast	85.72	3500 Kelvin	10000 avg rated hours	67.36	80 %	0.515	5/1/2006
Lithonia Lighting	Ultra Slim Fluorescent 33"	UC 33E 120 CSW	Indoor - Furniture/Cabinet Integrated	2	21	Linear	Electronic Ballast	85.72	3500 Kelvin	10000 avg rated hours	67.36	80 %	0.515	5/1/2006
Lithonia Lighting	Ultra Slim Fluorescent 33"	UC 33E 120 CSW SWR	Indoor - Furniture/Cabinet Integrated	2	21	Linear	Electronic Ballast	85.72	3500 Kelvin	10000 avg rated hours	67.36	80 %	0.515	5/1/2006
Lithonia Lighting	Ultra Slim Fluorescent 33"	UC 33E 120 SWR	Indoor - Furniture/Cabinet Integrated	2	21	Linear	Electronic Ballast	85.72	3500 Kelvin	10000 avg rated hours	67.36	80 %	0.515	5/1/2006
Lithonia Lighting	Velegant	11690 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	.6	5/1/2006
Lithonia Lighting	Velegant	11692 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	.58	5/1/2006
Lithonia Lighting	Velegant	11694RE	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	97	94 %	0.65	5/1/2006
Lithonia Lighting	Velegant	3940RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86.00	94 %	0.60	5/1/2006
Lithonia Lighting	Velegant	3942RE	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82.00	94 %	0.58	5/1/2006
Lithonia Lighting	Vibe	11830	Indoor - Ceiling-Mounted Lighting Fixture	2	45	Circular	Electronic Ballast	80.7	3500 Kelvin	10000 avg rated hours	64.84	82 %	0.536	5/1/2006
Lithonia Lighting	Wide Band	11934 RE FGG	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	5/1/2006
Lithonia Lighting	Wide Band	11934RE FGG BI	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	5/1/2006
Lithonia Lighting	Wide Band	11934RE FGG CI	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	5/1/2006
Lithonia Lighting	Wide Band	11934RE FMI	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	5/1/2006
Lithonia Lighting	Wide Band	11934RE FMI BI	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	5/1/2006
Lithonia Lighting	Wide Band	11934RE FMI CI	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	5/1/2006
Lithonia Lighting	Wide Band	11934RE FMT	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	5/1/2006
Lithonia Lighting	Wide Band	11934RE FMT BI	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	5/1/2006
Lithonia Lighting	Wide Band	11934RE FMT CI	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	5/1/2006
Lithonia Lighting	Wide Band	11934RE FMW	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	5/1/2006
Lithonia Lighting	Wide Band	11934RE FMW BI	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	5/1/2006
Lithonia Lighting	Wide Band	11934RE FMW CI	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	5/1/2006
Lithonia Lighting	Wide Band	11934RE WH	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	5/1/2006
Lithonia Lighting	Wide Band	11934RE WH BI	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lithonia Lighting	Wide Band	11934RE WH CI	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.58	5/1/2006
Lithonia Lighting	Wide Band	11935RE FGG	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	87	92 %	0.55	5/1/2006
Lithonia Lighting	Wide Band	11935RE FGG BI	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	87	92 %	0.55	5/1/2006
Lithonia Lighting	Wide Band	11935RE FGG CI	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	87	92 %	0.55	5/1/2006
Lithonia Lighting	Wide Band	11935 RE FMI	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	87	92 %	0.55	5/1/2006
Lithonia Lighting	Wide Band	11935RE FMI BI	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	87	92 %	0.55	5/1/2006
Lithonia Lighting	Wide Band	11935RE FMI CI	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	87	92 %	0.55	5/1/2006
Lithonia Lighting	Wide Band	11935RE FMT	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	87	92 %	0.55	5/1/2006
Lithonia Lighting	Wide Band	11935RE FMT BI	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	87	92 %	0.55	5/1/2006
Lithonia Lighting	Wide Band	11935RE FMT CI	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	87	92 %	0.55	5/1/2006
Lithonia Lighting	Wide Band	11935 RE FMW	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	87	92 %	0.55	5/1/2006
Lithonia Lighting	Wide Band	11935RE FMW BI	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	87	92 %	0.55	5/1/2006
Lithonia Lighting	Wide Band	11935RE FMW CI	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	87	92 %	0.55	5/1/2006
Lithonia Lighting	Wide Band	11936RE FGG	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	5/1/2006
Lithonia Lighting	Wide Band	11936RE FGG BI	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	5/1/2006
Lithonia Lighting	Wide Band	11936RE FGG CI	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	5/1/2006
Lithonia Lighting	Wide Band	11936RE FMI	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	5/1/2006
Lithonia Lighting	Wide Band	11936RE FMI BI	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	5/1/2006
Lithonia Lighting	Wide Band	11936RE FMI CI	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	5/1/2006
Lithonia Lighting	Wide Band	11936RE FMT	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	5/1/2006
Lithonia Lighting	Wide Band	11936RE FMT BI	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	5/1/2006
Lithonia Lighting	Wide Band	11936RE FMT CI	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	5/1/2006
Lithonia Lighting	Wide Band	11936RE FMW	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	5/1/2006
Lithonia Lighting	Wide Band	11936RE FMW BI	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	5/1/2006
Lithonia Lighting	Wide Band	11936RE FMW CI	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	5/1/2006
Lithonia Lighting	Wide Band	11936RE WH	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Lithonia Lighting	Wide Band	11936RE WH BI	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	5/1/2006
Lithonia Lighting	Wide Band	11936RE WH CI	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	24000 avg rated hours	86	94 %	0.6	5/1/2006
Lithonia Lighting	Wide Band	1935RE WH	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	87	92 %	0.55	5/1/2006
Lithonia Lighting	Wide Band	1935RE WH BI	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	87	92 %	0.55	5/1/2006
Lithonia Lighting	Wide Band	1935RE WH CI	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	87	92 %	0.55	5/1/2006
Lithonia Lighting	Xtreme Lite	10815 BN	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	3500	20000 avg rated hours	68.8	90 %	0.56	7/15/2009
Lithonia Lighting	Xtreme Lite	10816 BZA	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	3500	20000 avg rated hours	68.8	90 %	0.56	7/15/2009
Lithonia Lighting	Xtreme Lite	XWL 2 17 120 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	3500 Kelvin	20000 avg rated hours	68.8	90 %	0.56	1/23/2006
Lithonia Lighting	Xtreme Lite	XWL 2 32 120 RE	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3500 Kelvin	20000 avg rated hours	87.6	90 %	0.58	1/23/2006
L-Tech Corporation	L-TECH	HAF6-118E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		1.7	4100	4000 avg rated hours	61.7	86 %	0.99	1/8/2010
L-Tech Corporation	L-TECH	HAF6-126E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		80	2700	10000 avg rated hours	62.0	81 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	HAF6-126E	Indoor - Recessed Canister	1	26	Compact Fluorescent		1.7	4100	4000 avg rated hours	62.0	81 %	1.00	1/8/2010
L-Tech Corporation	L-TECH	HAF6-213E	Indoor - Recessed Canister	2	13	Compact Fluorescent		80	2700	10000 avg rated hours	55.7	84 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	HAF6-218E	Indoor - IC-Rated & Air-Tight Recessed Canister	2	18	Compact Fluorescent		80	2700	10000 avg rated hours	62.6	86 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	HAF6-218E	Indoor - Recessed Canister	2	18	Compact Fluorescent		80	2700	10000 avg rated hours	62.6	86 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	HAF6-226E	Indoor - Recessed Canister	2	26	Compact Fluorescent		80	2700	10000 avg rated hours	60.9	81 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	HAF8-118E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		1.7	4100	4000 avg rated hours	61.7	86 %	0.99	1/8/2010
L-Tech Corporation	L-TECH	HAF8-12642E	Indoor - Recessed Canister	1	42	Compact Fluorescent		40	4100	4000 avg rated hours	60.4	80 %	1.00	1/8/2010
L-Tech Corporation	L-TECH	HAF8-126E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		80	2700	10000 avg rated hours	62.0	81 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	HAF8-126E	Indoor - Recessed Canister	1	26	Compact Fluorescent		1.7	4100	4000 avg rated hours	62.0	81 %	1.00	1/8/2010
L-Tech Corporation	L-TECH	HAF8-213E	Indoor - Recessed Canister	2	13	Compact Fluorescent		80	2700	10000 avg rated hours	55.7	84 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	HAF8-218E	Indoor - IC-Rated & Air-Tight Recessed Canister	2	18	Compact Fluorescent		80	2700	10000 avg rated hours	62.6	86 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	HAF8-218E	Indoor - Recessed Canister	2	18	Compact Fluorescent		80	2700	10000 avg rated hours	62.6	86 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	HAF8-22642E	Indoor - Recessed Canister	2	42	Compact Fluorescent		80	2700	10000 avg rated hours	61.1	86 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	HAF8-226E	Indoor - Recessed Canister	2	26	Compact Fluorescent		80	2700	10000 avg rated hours	60.9	81 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	HF44IC-132E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	32	Compact Fluorescent		81	2700	10000 avg rated hours	90	85 %	1.0	6/8/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
L-Tech Corporation	L-TECH	HF6-118E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		1.7	4100	4000 avg rated hours	61.7	86 %	0.99	1/8/2010
L-Tech Corporation	L-TECH	HF6-126E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		80	2700	10000 avg rated hours	62.0	81 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	HF6-126E	Indoor - Recessed Canister	1	26	Compact Fluorescent		1.7	4100	4000 avg rated hours	62.0	81 %	1.00	1/8/2010
L-Tech Corporation	L-TECH	HF6-213E	Indoor - Recessed Canister	2	13	Compact Fluorescent		80	2700	10000 avg rated hours	55.7	84 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	HF6-218E	Indoor - IC-Rated & Air-Tight Recessed Canister	2	18	Compact Fluorescent		80	2700	10000 avg rated hours	62.6	86 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	HF6-218E	Indoor - Recessed Canister	2	18	Compact Fluorescent		80	2700	10000 avg rated hours	62.6	86 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	HF6-226E	Indoor - Recessed Canister	2	26	Compact Fluorescent		81	2700	10000 avg rated hours	60.9	81 %	1.00	9/28/2009
L-Tech Corporation	L-TECH	HF6ICA-213E	Indoor - IC-Rated & Air-Tight Recessed Canister	2	13	Compact Fluorescent		80	2700	10000 avg rated hours	55.7	84 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	HF8-118E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		1.7	4100	4000 avg rated hours	61.7	86 %	0.99	1/8/2010
L-Tech Corporation	L-TECH	HF8-12642E	Indoor - Recessed Canister	1	42	Compact Fluorescent		40	4100	4000 avg rated hours	60.4	80 %	1.00	1/8/2010
L-Tech Corporation	L-TECH	HF8-126E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		80	2700	10000 avg rated hours	62.0	81 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	HF8-126E	Indoor - Recessed Canister	1	26	Compact Fluorescent		1.7	4100	4000 avg rated hours	62.0	81 %	1.00	1/8/2010
L-Tech Corporation	L-TECH	HF8-213E	Indoor - Recessed Canister	2	13	Compact Fluorescent		80	2700	10000 avg rated hours	55.7	84 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	HF8-218E	Indoor - IC-Rated & Air-Tight Recessed Canister	2	18	Compact Fluorescent		80	2700	10000 avg rated hours	62.6	86 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	HF8-218E	Indoor - Recessed Canister	2	18	Compact Fluorescent		80	2700	10000 avg rated hours	62.6	86 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	HF8-22642E	Indoor - Recessed Canister	2	42	Compact Fluorescent		82	3000	12000 avg rated hours	61.1	86 %	1.00	9/28/2009
L-Tech Corporation	L-TECH	HF8-226E	Indoor - Recessed Canister	2	26	Compact Fluorescent		80	2700	10000 avg rated hours	60.9	81 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	HF88-22642E	Indoor - Recessed Canister	2	42	Compact Fluorescent		90	2700	90 avg rated hours	61.1	86 %	1.0	6/9/2010
L-Tech Corporation	L-TECH	HF8SQ-213E	Indoor - Recessed Canister	2	13	Compact Fluorescent		80	2700	10000 avg rated hours	55.7	84 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	HF8SQ-218E	Indoor - IC-Rated & Air-Tight Recessed Canister	2	18	Compact Fluorescent		80	2700	10000 avg rated hours	62.6	86 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	HF8SQ-218E	Indoor - Recessed Canister	2	18	Compact Fluorescent		80	2700	10000 avg rated hours	62.6	86 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	HF8SQ-22642E	Indoor - Recessed Canister	2	42	Compact Fluorescent		80	2700	10000 avg rated hours	61.1	86 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	HF8SQ-226E	Indoor - Recessed Canister	2	26	Compact Fluorescent		80	2700	10000 avg rated hours	60.9	81 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	LH5ICA-LLF-GU24-LBL26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	7/20/2011
L-Tech Corporation	L-TECH	LH5RICA-LLF-GU24-LBL26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	7/20/2011
L-Tech Corporation	L-TECH	LH7ICA-LLF-GU24-LBL26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	7/20/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
L-Tech Corporation	L-TECH	LH7RICA-LLF-GU24-LBL26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	7/20/2011
L-Tech Corporation	L-TECH	LH99ICA-LLF-GU24-LBL18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	7/20/2011
L-Tech Corporation	L-TECH	LH99RICA-LLF-GU24-LBL18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	7/20/2011
L-Tech Corporation	L-TECH	SF6-113E/HP	Indoor - Recessed Canister	1	13	Compact Fluorescent		100	2700	10000 avg rated hours	64.3	84 %	0.99	9/17/2010
L-Tech Corporation	L-TECH	SF6-118E/HP	Indoor - Recessed Canister	1	18	Compact Fluorescent		100	2700	12000 avg rated hours	61.7	86 %	0.99	9/17/2010
L-Tech Corporation	L-TECH	SF6-12642E/HP	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	3000	12000 avg rated hours	60.4	86 %	1.0	9/17/2010
L-Tech Corporation	L-TECH	SF6-213E/HP	Indoor - Recessed Canister	2	26	Compact Fluorescent		83	2700	10000 avg rated hours	55.7	84 %	1.0	9/17/2010
L-Tech Corporation	L-TECH	SF6ICA-113E/NP	Indoor - IC-Rated Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	58.2	85 %	0.5	9/17/2010
L-Tech Corporation	L-TECH	SF6ICA-118E/NP	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		82	3000	12000 avg rated hours	58.2	85 %	0.5	9/17/2010
L-Tech Corporation	L-TECH	SF6ICA-126E/NP	Indoor - IC-Rated Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	64.6	85 %	0.55	9/17/2010
L-Tech Corporation	L-TECH	SF6ICRA-113E/NP	Indoor - IC-Rated Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	58.2	85 %	0.5	9/17/2010
L-Tech Corporation	L-TECH	SF6ICRA-118E/NP	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		82	3000	12000 avg rated hours	58.2	85 %	0.5	9/17/2010
L-Tech Corporation	L-TECH	SF6ICRA-126E/NP	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	3000	12000 avg rated hours	60.4	86 %	1.0	10/8/2010
L-Tech Corporation	L-TECH	SF6R-113E/HP	Indoor - Recessed Canister	1	13	Compact Fluorescent		100	2700	10000 avg rated hours	64.3	84 %	0.99	9/17/2010
L-Tech Corporation	L-TECH	SF6R-118E/HP	Indoor - Recessed Canister	1	18	Compact Fluorescent		100	2700	12000 avg rated hours	61.7	86 %	0.99	9/17/2010
L-Tech Corporation	L-TECH	SF6R-12642E/HP	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	3000	12000 avg rated hours	60.4	86 %	1.0	9/17/2010
L-Tech Corporation	L-TECH	VAF4-113E	Indoor - IC-Rated Recessed Canister	1	13	Compact Fluorescent		1.7	4100	4000 avg rated hours	54.3	84 %	0.99	1/7/2010
L-Tech Corporation	L-TECH	VAF4-118E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		1.7	4100	4000 avg rated hours	61.7	86 %	0.99	1/8/2010
L-Tech Corporation	L-TECH	VAF4-12642E	Indoor - Recessed Canister	1	42	Compact Fluorescent		40	4100	4000 avg rated hours	60.4	80 %	1.00	1/8/2010
L-Tech Corporation	L-TECH	VAF4-126E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		80	2700	10000 avg rated hours	62.0	81 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	VAF4-126E	Indoor - Recessed Canister	1	26	Compact Fluorescent		1.7	4100	4000 avg rated hours	62.0	81 %	1.00	1/8/2010
L-Tech Corporation	L-TECH	VAF6-118E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		1.7	4100	4000 avg rated hours	61.7	86 %	0.99	1/8/2010
L-Tech Corporation	L-TECH	VAF6-12642E	Indoor - Recessed Canister	1	42	Compact Fluorescent		40	4100	4000 avg rated hours	60.4	80 %	1.00	1/8/2010
L-Tech Corporation	L-TECH	VAF6-126E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		80	2700	10000 avg rated hours	62.0	81 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	VAF6-126E	Indoor - Recessed Canister	1	26	Compact Fluorescent		1.7	4100	4000 avg rated hours	62.0	81 %	1.00	1/8/2010
L-Tech Corporation	L-TECH	VAF8-118E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		1.7	4100	4000 avg rated hours	61.7	86 %	0.99	1/8/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
L-Tech Corporation	L-TECH	VAF8-12642E	Indoor - Recessed Canister	1	42	Compact Fluorescent		40	4100	4000 avg rated hours	60.4	80 %	1.00	1/8/2010
L-Tech Corporation	L-TECH	VAF8-126E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		80	2700	10000 avg rated hours	62.0	81 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	VAF8-126E	Indoor - Recessed Canister	1	26	Compact Fluorescent		1.7	4100	4000 avg rated hours	62.0	81 %	1.00	1/8/2010
L-Tech Corporation	L-TECH	VF4IC-113E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		83	2700	10000 avg rated hours	54.3	84 %	0.99	9/28/2009
L-Tech Corporation	L-TECH	VF4IC-118E	Indoor - Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	61.7	86 %	0.99	11/30/2009
L-Tech Corporation	L-TECH	VF4IC-118GU	Indoor - IC-Rated & Air-Tight Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	6/8/2010
L-Tech Corporation	L-TECH	VF4IC-126E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		81	2700	10000 avg rated hours	62.0	81 %	1.00	9/28/2009
L-Tech Corporation	L-TECH	VF4ICA-113E/120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69.23	85 %	0.5	1/7/2010
L-Tech Corporation	L-TECH	VF4ICA-118E/120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	1/8/2010
L-Tech Corporation	L-TECH	VF4ICA-126E/120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	72.00	85 %	0.55	1/8/2010
L-Tech Corporation	L-TECH	VF4ICR-118GU	Indoor - IC-Rated & Air-Tight Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	6/8/2010
L-Tech Corporation	L-TECH	VF4ICRA-113E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		40	4100	4000 avg rated hours	54.3	84 %	0.99	1/7/2010
L-Tech Corporation	L-TECH	VF4ICRA-113E/120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69.23	85 %	0.5	1/7/2010
L-Tech Corporation	L-TECH	VF4ICRA-118E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		1.7	4100	4000 avg rated hours	61.7	86 %	0.99	1/8/2010
L-Tech Corporation	L-TECH	VF4ICRA-118E/120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	1/8/2010
L-Tech Corporation	L-TECH	VF4ICRA-126E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		40	4100	4000 avg rated hours	62.0	81 %	1.00	1/8/2010
L-Tech Corporation	L-TECH	VF4ICRA-126E/120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	72.00	85 %	0.55	1/8/2010
L-Tech Corporation	L-TECH	VF5IC-127GU	Indoor - IC-Rated & Air-Tight Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	6/8/2010
L-Tech Corporation	L-TECH	VF5ICA-113E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		40	4100	4000 avg rated hours	54.3	84 %	0.99	1/7/2010
L-Tech Corporation	L-TECH	VF5ICA-113E/120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69.23	85 %	0.5	1/7/2010
L-Tech Corporation	L-TECH	VF5ICA-118E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		1.7	4100	4000 avg rated hours	61.7	86 %	0.99	1/8/2010
L-Tech Corporation	L-TECH	VF5ICA-118E/120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	1/8/2010
L-Tech Corporation	L-TECH	VF5ICA-126E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		40	4100	4000 avg rated hours	62.0	81 %	1.00	1/8/2010
L-Tech Corporation	L-TECH	VF5ICA-126E/120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	72.00	85 %	0.55	1/8/2010
L-Tech Corporation	L-TECH	VF5ICR-127GU	Indoor - IC-Rated & Air-Tight Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	6/8/2010
L-Tech Corporation	L-TECH	VF5ICRA-113E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		40	4100	4000 avg rated hours	54.3	84 %	0.99	1/7/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
L-Tech Corporation	L-TECH	VF5ICRA-113E/120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69.23	85 %	0.5	1/7/2010
L-Tech Corporation	L-TECH	VF5ICRA-118E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		1.7	4100	4000 avg rated hours	61.7	86 %	0.99	1/8/2010
L-Tech Corporation	L-TECH	VF5ICRA-118E/120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	1/8/2010
L-Tech Corporation	L-TECH	VF5ICRA-126E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		40	4100	4000 avg rated hours	62.0	81 %	1.00	1/8/2010
L-Tech Corporation	L-TECH	VF5ICRA-126E/120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	72.00	85 %	0.55	1/8/2010
L-Tech Corporation	L-TECH	VF6-12642E	Indoor - Recessed Canister	1	42	Compact Fluorescent		40	4100	4000 avg rated hours	60.4	80 %	1.00	1/8/2010
L-Tech Corporation	L-TECH	VF6FR-118E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		1.7	4100	4000 avg rated hours	61.7	86 %	0.99	1/8/2010
L-Tech Corporation	L-TECH	VF6FR-12642E	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	3000	12000 avg rated hours	60.4	86 %	1.00	9/28/2009
L-Tech Corporation	L-TECH	VF6FR-126E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		80	2700	10000 avg rated hours	62.0	81 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	VF6FR-126E	Indoor - Recessed Canister	1	26	Compact Fluorescent		1.7	4100	4000 avg rated hours	62.0	81 %	1.00	1/8/2010
L-Tech Corporation	L-TECH	VF6IC-126AE	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.3	86 %	.96	7/14/2008
L-Tech Corporation	L-TECH	VF6IC-127GU	Indoor - IC-Rated & Air-Tight Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	6/8/2010
L-Tech Corporation	L-TECH	VF6IC-213E	Indoor - IC-Rated & Air-Tight Recessed Canister	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	55.7	84 %	1.00	9/28/2009
L-Tech Corporation	L-TECH	VF6IC-218E	Indoor - IC-Rated Recessed Canister	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	62.6	86 %	1.00	11/30/2009
L-Tech Corporation	L-TECH	VF6ICA-113E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		40	4100	4000 avg rated hours	54.3	84 %	0.99	1/7/2010
L-Tech Corporation	L-TECH	VF6ICA-113E/120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69.23	85 %	0.5	1/7/2010
L-Tech Corporation	L-TECH	VF6ICA-118E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		1.7	4100	4000 avg rated hours	61.7	86 %	0.99	1/8/2010
L-Tech Corporation	L-TECH	VF6ICA-118E/120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	1/8/2010
L-Tech Corporation	L-TECH	VF6ICA-12642E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	42	Compact Fluorescent		40	4100	4000 avg rated hours	60.5	86 %	1.00	1/8/2010
L-Tech Corporation	L-TECH	VF6ICA-126E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		40	4100	4000 avg rated hours	62.0	81 %	1.00	1/8/2010
L-Tech Corporation	L-TECH	VF6ICA-126E/120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	72.00	85 %	0.55	1/8/2010
L-Tech Corporation	L-TECH	VF6ICR-127GU	Indoor - IC-Rated & Air-Tight Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	6/8/2010
L-Tech Corporation	L-TECH	VF6ICRA-113E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		40	4100	4000 avg rated hours	54.3	84 %	0.99	1/7/2010
L-Tech Corporation	L-TECH	VF6ICRA-113E/120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69.23	85 %	0.5	1/7/2010
L-Tech Corporation	L-TECH	VF6ICRA-118E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		1.7	4100	4000 avg rated hours	61.7	86 %	0.99	1/8/2010
L-Tech Corporation	L-TECH	VF6ICRA-118E/120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	1/8/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
L-Tech Corporation	L-TECH	VF6ICRA-126E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		40	4100	4000 avg rated hours	62.0	81 %	1.00	1/8/2010
L-Tech Corporation	L-TECH	VF6ICRA-126E/120	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	72.00	85 %	0.55	1/8/2010
L-Tech Corporation	L-TECH	VF6R-12642E	Indoor - Recessed Canister	1	42	Compact Fluorescent		40	4100	4000 avg rated hours	60.4	80 %	1.00	1/8/2010
L-Tech Corporation	L-TECH	VF8FR-118E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		1.7	4100	4000 avg rated hours	61.7	86 %	0.99	1/8/2010
L-Tech Corporation	L-TECH	VF8FR-12642E	Indoor - Recessed Canister	1	42	Compact Fluorescent		40	4100	4000 avg rated hours	60.4	80 %	1.00	1/8/2010
L-Tech Corporation	L-TECH	VF8FR-126E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		80	2700	10000 avg rated hours	62.0	81 %	1.00	1/15/2010
L-Tech Corporation	L-TECH	VF8FR-126E	Indoor - Recessed Canister	1	26	Compact Fluorescent		1.7	4100	4000 avg rated hours	62.0	81 %	1.00	1/8/2010
Mario Industries	Mario Industries	09T142-ES	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	11/13/2009
Mario Industries	Mario Industries	09T143-ES	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	11/13/2009
Mario Industries	Mario Industries	09T144-ES	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	11/13/2009
Mario Industries	Mario Industries	09T145-ES	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	11/13/2009
Mario Industries	Mario Industries	09T146-ES	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	11/13/2009
Mario Industries	Mario Industries	09T147-ES	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	11/13/2009
Mario Industries	Mario Industries	09T148-ES	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	11/13/2009
Mario Industries	Mario Industries	09T149-ES	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	11/13/2009
Mario Industries	Mario Industries	09T177-ES	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	11/13/2009
Mario Industries	Mario Industries	09T178-ES	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	11/13/2009
Mario Industries	Mario Industries	09T179-ES	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	11/13/2009
Mario Industries	Mario Industries	09T180-ES	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	11/13/2009
Mario Industries	Mario Industries	CF4416	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CF4420	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CF4424	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CF4428	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CF4434	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CF4435	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CF4439	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Mario Industries	Mario Industries	CF4441	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CF4449	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CF4456	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CT4408	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	11/13/2009
Mario Industries	Mario Industries	CT4409	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	11/13/2009
Mario Industries	Mario Industries	CT4410	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	11/13/2009
Mario Industries	Mario Industries	CT4415	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CT4421	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CT4422	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CT4423	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CT4425	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CT4426	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CT4427	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CT4429	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CT4430	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CT4431	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CT4432	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CT4433	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CT4437	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CT4438	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CT4440	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CT4442	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CT4443	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CT4444	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CT4445	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CT4446	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Mario Industries	Mario Industries	CT4447	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CT4448	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CT4450	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CT4451	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CT4452	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CT4453	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CT4454	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CT4455	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CW4417	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Mario Industries	Mario Industries	CW4419	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	9/10/2009
Maxim Lighting International	Maxim Lighting	53001FTSN	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		83.56	3000	10000 avg rated hours	76.51	90 %	0.51	5/23/2008
Maxim Lighting International	Maxim Lighting	53003FTSN	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular		83.20	3000	10000 avg rated hours	82.36	90 %	0.52	5/23/2008
Maxim Lighting International	Maxim Lighting	82680MROI	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	10/1/2008
Maxim Lighting International	Maxim Lighting	82680MRSN	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	10/1/2008
Maxim Lighting International	Maxim Lighting	82680MRWT	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	10/1/2008
Maxim Lighting International	Maxim Lighting	82680WSOI	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	10/1/2008
Maxim Lighting International	Maxim Lighting	82681MROI	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/1/2008
Maxim Lighting International	Maxim Lighting	82681MRSN	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/1/2008
Maxim Lighting International	Maxim Lighting	82681MRWT	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/1/2008
Maxim Lighting International	Maxim Lighting	82681WSOI	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/1/2008
Maxim Lighting International	Maxim Lighting	85081FSCF	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/20/2008
Maxim Lighting International	Maxim Lighting	85084FSCF	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			10/20/2008
Maxim Lighting International	Maxim Lighting	85085FSCF	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			10/20/2008
Maxim Lighting International	Maxim Lighting	85088FSCF	Outdoor- Suspended	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			10/20/2008
Maxim Lighting International	Maxim Lighting	85105ICET	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/20/2008
Maxim Lighting International	Maxim Lighting	85106ICET	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			10/20/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Maxim Lighting International	Maxim Lighting	85107ICET	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/20/2008
Maxim Lighting International	Maxim Lighting	85108ICET	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			10/20/2008
Maxim Lighting International	Maxim Lighting	85109ICET	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			10/20/2008
Maxim Lighting International	Maxim Lighting	85183LTET	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/20/2008
Maxim Lighting International	Maxim Lighting	85184LTET	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			10/20/2008
Maxim Lighting International	Maxim Lighting	85188LTET	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			10/20/2008
Maxim Lighting International	Maxim Lighting	85189LTET	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			10/20/2008
Maxim Lighting International	Maxim Lighting	85241FSCF	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			10/20/2008
Maxim Lighting International	Maxim Lighting	85242FSCF	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/20/2008
Maxim Lighting International	Maxim Lighting	85243FSCF	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/20/2008
Maxim Lighting International	Maxim Lighting	85244FSCF	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			10/20/2008
Maxim Lighting International	Maxim Lighting	85322FSCF	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/20/2008
Maxim Lighting International	Maxim Lighting	85323FSCF	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/20/2008
Maxim Lighting International	Maxim Lighting	85326FSCF	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			10/20/2008
Maxim Lighting International	Maxim Lighting	85329FSCF	Outdoor- Suspended	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			10/20/2008
Maxim Lighting International	Maxim Lighting	85393	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/20/2008
Maxim Lighting International	Maxim Lighting	85394	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			10/20/2008
Maxim Lighting International	Maxim Lighting	85522MOOB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/20/2008
Maxim Lighting International	Maxim Lighting	85523MOOB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/20/2008
Maxim Lighting International	Maxim Lighting	85524MOOB	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			10/20/2008
Maxim Lighting International	Maxim Lighting	85525MOOB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			10/20/2008
Maxim Lighting International	Maxim Lighting	87000WT	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		83.56	3000	10000 avg rated hours	76.51	90 %	.51	8/7/2009
Maxim Lighting International	Maxim Lighting	87001WT	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		83.33	2700	10000 avg rated hours	77.95	90 %	0.50	8/7/2009
Maxim Lighting International	Maxim Lighting	87002WT	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		83.20	3000	10000 avg rated hours	82.36	90 %	.52	8/7/2009
Maxim Lighting International	Maxim Lighting	87005WT	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		83.56	3000	10000 avg rated hours	76.51	90 %	.51	8/7/2009
Maxim Lighting International	Maxim Lighting	87006WT	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		83.33	2700	10000 avg rated hours	77.95	90 %	0.50	8/7/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Maxim Lighting International	Maxim Lighting	87007WT	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		83.20	3000	10000 avg rated hours	82.36	90 %	.52	8/7/2009
Maxim Lighting International	Maxim Lighting	87010OI	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		83.56	3000 Kelvin	10000 avg rated hours	76.51	90 %	0.51	5/25/2006
Maxim Lighting International	Maxim Lighting	87010SN	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		83.56	3000 Kelvin	10000 avg rated hours	76.51	90 %	0.51	5/25/2006
Maxim Lighting International	Maxim Lighting	87010WT	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		83.56	3000 Kelvin	10000 avg rated hours	76.51	90 %	0.51	5/25/2006
Maxim Lighting International	Maxim Lighting	87011OI	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		83.33	2700 Kelvin	10000 avg rated hours	77.95	90 %	0.50	5/25/2006
Maxim Lighting International	Maxim Lighting	87011SN	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		83.33	2700 Kelvin	10000 avg rated hours	77.95	90 %	0.50	5/25/2006
Maxim Lighting International	Maxim Lighting	87011WT	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		83.33	2700 Kelvin	10000 avg rated hours	77.95	90 %	0.50	5/25/2006
Maxim Lighting International	Maxim Lighting	87012OI	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular		83.20	3000 Kelvin	10000 avg rated hours	82.36	90 %	0.52	5/25/2006
Maxim Lighting International	Maxim Lighting	87012SN	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular		83.20	3000 Kelvin	10000 avg rated hours	82.36	90 %	0.52	5/25/2006
Maxim Lighting International	Maxim Lighting	87012WT	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular		83.20	3000 Kelvin	10000 avg rated hours	82.36	90 %	0.52	5/25/2006
Maxim Lighting International	Maxim Lighting	87015OI	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		83.56	3000 Kelvin	10000 avg rated hours	76.51	90 %	0.51	5/25/2006
Maxim Lighting International	Maxim Lighting	87015PB	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		83.56	3000 Kelvin	10000 avg rated hours	76.51	90 %	0.51	5/25/2006
Maxim Lighting International	Maxim Lighting	87015SN	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		83.56	3000 Kelvin	10000 avg rated hours	76.51	90 %	0.51	5/25/2006
Maxim Lighting International	Maxim Lighting	87015WT	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		83.56	3000 Kelvin	10000 avg rated hours	76.51	90 %	0.51	5/25/2006
Maxim Lighting International	Maxim Lighting	87016OI	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		83.33	2700 Kelvin	10000 avg rated hours	77.95	90 %	0.50	5/25/2006
Maxim Lighting International	Maxim Lighting	87016PB	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		83.33	2700 Kelvin	10000 avg rated hours	77.95	90 %	0.50	5/25/2006
Maxim Lighting International	Maxim Lighting	87016SN	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		83.33	2700 Kelvin	10000 avg rated hours	77.95	90 %	0.50	5/25/2006
Maxim Lighting International	Maxim Lighting	87016WT	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		83.33	2700 Kelvin	10000 avg rated hours	77.95	90 %	0.50	5/25/2006
Maxim Lighting International	Maxim Lighting	87017OI	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular		83.20	3000 Kelvin	10000 avg rated hours	82.36	90 %	0.52	5/25/2006
Maxim Lighting International	Maxim Lighting	87017PB	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular		83.20	3000 Kelvin	10000 avg rated hours	82.36	90 %	0.52	5/25/2006
Maxim Lighting International	Maxim Lighting	87017SN	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular		83.20	3000 Kelvin	10000 avg rated hours	82.36	90 %	0.52	5/25/2006
Maxim Lighting International	Maxim Lighting	87017WT	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular		83.20	3000 Kelvin	10000 avg rated hours	82.36	90 %	0.52	5/25/2006
Maxim Lighting International	Maxim Lighting	87200WT	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		81.4	3500 Kelvin	10000 avg rated hours	71.5	81.19 %	0.51	11/8/2006
Maxim Lighting International	Maxim Lighting	87201WT	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		80	3500 Kelvin	10000 avg rated hours	68.39	81.66 %	0.50	11/8/2006
Maxim Lighting International	Maxim Lighting	87202WT	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular		80.8	3500 Kelvin	10000 avg rated hours	72.27	81 %	0.52	11/8/2006
Maxim Lighting International	Maxim Lighting	87205WT	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		81.4	3500 Kelvin	10000 avg rated hours	71.5	81.19 %	0.51	11/8/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Maxim Lighting International	Maxim Lighting	87206WT	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		80	3500 Kelvin	10000 avg rated hours	68.39	81.66 %	0.50	11/8/2006
Maxim Lighting International	Maxim Lighting	87207WT	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular		80.8	3500 Kelvin	10000 avg rated hours	72.27	81 %	0.52	11/8/2006
Maxim Lighting International	Maxim Lighting	87210	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		81.4	3500 Kelvin	10000 avg rated hours	71.5	81.19 %	0.532	2/22/2007
Maxim Lighting International	Maxim Lighting	87211	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		80	3500 Kelvin	10000 avg rated hours	68.39	81.66 %	0.535	2/22/2007
Maxim Lighting International	Maxim Lighting	87212	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular		80.8	3500 Kelvin	10000 avg rated hours	72.27	81 %	0.540	2/22/2007
Maxim Lighting International	Maxim Lighting International	85004WSOI	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/17/2006
Maxim Lighting International	Maxim Lighting International	85013LTES	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85014LTES	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			10/17/2006
Maxim Lighting International	Maxim Lighting International	85015LTES	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			10/17/2006
Maxim Lighting International	Maxim Lighting International	85031MOSE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85033MOSE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85034MOSE	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			10/17/2006
Maxim Lighting International	Maxim Lighting International	85035MOSE	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			10/17/2006
Maxim Lighting International	Maxim Lighting International	85050HOBUE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85050HOVR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85051HOBUE	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85051HOVR	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85053HOBUE	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			10/17/2006
Maxim Lighting International	Maxim Lighting International	85053HOVR	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			10/17/2006
Maxim Lighting International	Maxim Lighting International	85054HOBUE	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			10/17/2006
Maxim Lighting International	Maxim Lighting International	85054HOVR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			10/17/2006
Maxim Lighting International	Maxim Lighting International	85055HOVR	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			10/17/2006
Maxim Lighting International	Maxim Lighting International	85056HOBUE	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			10/17/2006
Maxim Lighting International	Maxim Lighting International	85056HOVR	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			10/17/2006
Maxim Lighting International	Maxim Lighting International	85058HOBUE	Outdoor- Suspended	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			10/17/2006
Maxim Lighting International	Maxim Lighting International	85058HOVR	Outdoor- Suspended	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			10/17/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Maxim Lighting International	Maxim Lighting International	85059HOVR	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85066	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/31/2007
Maxim Lighting International	Maxim Lighting International	85071MREB	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			10/17/2006
Maxim Lighting International	Maxim Lighting International	85072MREB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85073MREB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85074MREB	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			10/17/2006
Maxim Lighting International	Maxim Lighting International	85075MREB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			10/17/2006
Maxim Lighting International	Maxim Lighting International	85093FSBZ	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85094FSBZ	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			10/17/2006
Maxim Lighting International	Maxim Lighting International	85095FSBZ	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			10/17/2006
Maxim Lighting International	Maxim Lighting International	85096FSBZ	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85120	Indoor - Ceiling-Mounted Lighting Fixture	2	11	Compact Fluorescent		83	2700	10000 avg rated hours	58.8	80.6 %	0.59	12/23/2009
Maxim Lighting International	Maxim Lighting International	85130ICSN	Indoor - Ceiling-Mounted Lighting Fixture	2	11	Compact Fluorescent		83	2700	10000 avg rated hours	58.8	80.6 %	0.59	12/23/2009
Maxim Lighting International	Maxim Lighting International	85131	Indoor - Wall-Mounted Lighting Fixture	1	11	Compact Fluorescent		83	2700	10000 avg rated hours	58.8	80.6 %	0.59	12/23/2009
Maxim Lighting International	Maxim Lighting International	85132	Indoor - Wall-Mounted Lighting Fixture	2	11	Compact Fluorescent		83	2700	10000 avg rated hours	58.8	80.6 %	0.59	12/23/2009
Maxim Lighting International	Maxim Lighting International	85133	Indoor - Wall-Mounted Lighting Fixture	3	11	Compact Fluorescent		83	2700	10000 avg rated hours	60	80.6 %	0.59	2/25/2010
Maxim Lighting International	Maxim Lighting International	85134	Indoor - Wall-Mounted Lighting Fixture	4	11	Compact Fluorescent		83	2700	10000 avg rated hours	60	80.6 %	0.59	2/25/2010
Maxim Lighting International	Maxim Lighting International	85139	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	12/23/2009
Maxim Lighting International	Maxim Lighting International	85170LTET	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85171LTET	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			10/17/2006
Maxim Lighting International	Maxim Lighting International	85174LTET	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85175LTET	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			10/17/2006
Maxim Lighting International	Maxim Lighting International	85176LTET	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			10/17/2006
Maxim Lighting International	Maxim Lighting International	85178LTET	Outdoor- Suspended	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			10/17/2006
Maxim Lighting International	Maxim Lighting International	85179LTET	Outdoor- Suspended	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			10/17/2006
Maxim Lighting International	Maxim Lighting International	85193FCCH	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Maxim Lighting International	Maxim Lighting International	85194FCCH	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			10/17/2006
Maxim Lighting International	Maxim Lighting International	85195FCCH	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			10/17/2006
Maxim Lighting International	Maxim Lighting International	85254FIGC	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/17/2006
Maxim Lighting International	Maxim Lighting International	85255FIGC	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/17/2006
Maxim Lighting International	Maxim Lighting International	85256FIGC	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/17/2006
Maxim Lighting International	Maxim Lighting International	85257FIGC	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/17/2006
Maxim Lighting International	Maxim Lighting International	85259FIGC	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/17/2006
Maxim Lighting International	Maxim Lighting International	85260FIGC	Indoor - Suspended Lighting Fixture	12	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/17/2006
Maxim Lighting International	Maxim Lighting International	85261FIGC	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/17/2006
Maxim Lighting International	Maxim Lighting International	85262FIGC	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/17/2006
Maxim Lighting International	Maxim Lighting International	85263FIGC	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/17/2006
Maxim Lighting International	Maxim Lighting International	85264FIGC	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/17/2006
Maxim Lighting International	Maxim Lighting International	85265FIGC	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/17/2006
Maxim Lighting International	Maxim Lighting International	85266FIGC	Indoor - Suspended Lighting Fixture	15	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/17/2006
Maxim Lighting International	Maxim Lighting International	85440WCAT	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85444WCAT	Outdoor- Suspended	3	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			10/17/2006
Maxim Lighting International	Maxim Lighting International	85445WCAT	Outdoor- Suspended	5	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			10/17/2006
Maxim Lighting International	Maxim Lighting International	85448WCAT	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			10/17/2006
Maxim Lighting International	Maxim Lighting International	85462SFSE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85464SFSE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85465SFSE	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			10/17/2006
Maxim Lighting International	Maxim Lighting International	85466SFSE	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			10/17/2006
Maxim Lighting International	Maxim Lighting International	85585MRWT	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/31/2007
Maxim Lighting International	Maxim Lighting International	85585WTWT	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/31/2007
Maxim Lighting International	Maxim Lighting International	85800WSOI	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/17/2006
Maxim Lighting International	Maxim Lighting International	85801WSOI	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/17/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Maxim Lighting International	Maxim Lighting International	85802WSOI	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/17/2006
Maxim Lighting International	Maxim Lighting International	85803WSOI	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/17/2006
Maxim Lighting International	Maxim Lighting International	85804WSOI	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/17/2006
Maxim Lighting International	Maxim Lighting International	85805WSOI	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/17/2006
Maxim Lighting International	Maxim Lighting International	85806WSOI	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/17/2006
Maxim Lighting International	Maxim Lighting International	85807WSOI	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/17/2006
Maxim Lighting International	Maxim Lighting International	85808WSOI	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/17/2006
Maxim Lighting International	Maxim Lighting International	85830	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/31/2007
Maxim Lighting International	Maxim Lighting International	85831	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/31/2007
Maxim Lighting International	Maxim Lighting International	85832	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/31/2007
Maxim Lighting International	Maxim Lighting International	85840	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/31/2007
Maxim Lighting International	Maxim Lighting International	85841	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/31/2007
Maxim Lighting International	Maxim Lighting International	85842	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/31/2007
Maxim Lighting International	Maxim Lighting International	85880WTWT	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/31/2007
Maxim Lighting International	Maxim Lighting International	85881WTWT	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/17/2006
Maxim Lighting International	Maxim Lighting International	85924BK	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85924EB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85924PE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85924RP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85924TP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85924WT	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85926BK	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85926EB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85926PE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85926RP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85926WT	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Maxim Lighting International	Maxim Lighting International	85928BK	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85928PE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85928RP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	85928WT	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	87920PE	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/17/2006
Maxim Lighting International	Maxim Lighting International	87950	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	12/8/2006
Maxim Lighting International	Maxim Lighting International	87951	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	12/7/2006
Maxim Lighting International	Maxim Lighting International	87952	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	12/7/2006
Maxim Lighting International	Maxim Lighting International	89052FIGC	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	10/17/2006
Maxlite	MaxLite	CFG52TRW	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	7/31/2009
Maxlite	MaxLite	ML10G393BTBZ	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	8/5/2008
Maxlite	MaxLite	ML10G655BTBZ	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	8/5/2008
Maxlite	MaxLite	ML1G4523ARBK	Indoor - Torchiere	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	70.56	83.80 %	.551	1/31/2008
Maxlite	MaxLite	ML1G4523ARW	Indoor - Torchiere	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	70.56	83.80 %	.551	1/31/2008
Maxlite	MaxLite	ML1G7033ARBK	Indoor - Torchiere	3	44	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	71.24	84.390 %	.551	8/5/2008
Maxlite	MaxLite	ML1G7033ARW	Indoor - Torchiere	3	44	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	71.24	84.390 %	.551	8/5/2008
Maxlite	MaxLite	ML2C301ALBR	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	2700	10000 avg rated hours	67.55	84.2 %	0.52	9/17/2009
Maxlite	MaxLite	ML2C301ALNI	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	2700	10000 avg rated hours	67.55	84.2 %	0.52	9/17/2009
Maxlite	MaxLite	ML2C301ALW	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	2700	10000 avg rated hours	67.55	84.2 %	0.52	9/17/2009
Maxlite	MaxLite	ML2G131GLBK	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	8/5/2008
Maxlite	MaxLite	ML2G151DGLBK	Indoor - Ceiling-Mounted Lighting Fixture	1	15	Compact Fluorescent		83.54	2700	8000 avg rated hours	60.16	88.273 %	.716	11/25/2008
Maxlite	MaxLite	ML2G151DTRBR	Indoor - Ceiling-Mounted Lighting Fixture	1	15	Compact Fluorescent		83.54	2700	8000 avg rated hours	60.16	88.273 %	.716	11/25/2008
Maxlite	MaxLite	ML2G151DTRW	Indoor - Ceiling-Mounted Lighting Fixture	1	15	Compact Fluorescent		83.54	2700	8000 avg rated hours	60.16	88.273 %	.716	11/25/2008
Maxlite	MaxLite	ML2G181GLBK	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	5/13/2008
Maxlite	MaxLite	ML2G181TRBR	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	5/13/2008
Maxlite	MaxLite	ML2G181TRNI	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	5/13/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Maxlite	MaxLite	ML2G181TRW	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	2/2/2008
Maxlite	MaxLite	ML2G261ANI	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	9/17/2009
Maxlite	MaxLite	ML2G261BTBZ	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	3/18/2008
Maxlite	MaxLite	ML2G261OB	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	9/17/2009
Maxlite	MaxLite	ML2G261PRW	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	3/18/2008
Maxlite	MaxLite	ML2G262ALBR	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	7/29/2008
Maxlite	MaxLite	ML2G262ALW	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	7/29/2008
Maxlite	MaxLite	ML2G262CLDWP	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	7/29/2008
Maxlite	MaxLite	ML2G262CLWP	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	1/31/2008
Maxlite	MaxLite	ML2G262CNNI	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	7/29/2008
Maxlite	MaxLite	ML2G302CLDSW	Indoor - Ceiling-Mounted Lighting Fixture	1	15	Compact Fluorescent		83.54	2700	8000 avg rated hours	60.16	88.273 %	.716	5/11/2009
Maxlite	MaxLite	ML2G302CLDWP	Indoor - Ceiling-Mounted Lighting Fixture	1	15	Compact Fluorescent		83.54	2700	8000 avg rated hours	60.16	88.273 %	.716	5/11/2009
Maxlite	MaxLite	ML2G302DCNNI	Indoor - Ceiling-Mounted Lighting Fixture	2	15	Compact Fluorescent		83.54	2700	8000 avg rated hours	60.16	88.273 %	.716	11/25/2008
Maxlite	MaxLite	ML2G321PRW	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Compact Fluorescent		82.08	2700	10097 avg rated hours	77.4	85.34 %	0.533	2/18/2010
Maxlite	MaxLite	ML2G362ALBR	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	7/29/2008
Maxlite	MaxLite	ML2G362ALW	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	2/2/2008
Maxlite	MaxLite	ML2G362ANI	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	7/29/2008
Maxlite	MaxLite	ML2G362CLSW	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	7/29/2008
Maxlite	MaxLite	ML2G362CNNI	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	2/2/2008
Maxlite	MaxLite	ML2G362OB	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	7/29/2008
Maxlite	MaxLite	ML2G362OBW	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	7/29/2008
Maxlite	MaxLite	ML2G362SNI	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	2/2/2008
Maxlite	MaxLite	ML2G362TRBR	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	1/31/2008
Maxlite	MaxLite	ML2G362TRNI	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	1/31/2008
Maxlite	MaxLite	ML2G362TRW	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	1/31/2008
Maxlite	MaxLite	ML2G522OBNI	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	7/29/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Maxlite	MaxLite	ML2G522OBW	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	5/13/2008
Maxlite	MaxLite	ML2G522TRW	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	7/29/2008
Maxlite	MaxLite	ML3G181CNNI	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	5/13/2008
Maxlite	MaxLite	ML3G302DBTBZ	Indoor - Suspended Lighting Fixture	1	15	Compact Fluorescent		83.54	2700	8000 avg rated hours	60.16	88.273 %	.716	5/11/2009
Maxlite	MaxLite	ML3G362BTBZ	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	8/4/2008
Maxlite	MaxLite	ML3G522ALW	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	5/13/2008
Maxlite	MaxLite	ML3G522BTBZ	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	5/13/2008
Maxlite	MaxLite	ML4G131OLBK	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			2/2/2010
Maxlite	MaxLite	ML4G181BLBZ	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			8/4/2008
Maxlite	MaxLite	ML4G181CLBK	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/31/2008
Maxlite	MaxLite	ML4G181ELBK	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/31/2008
Maxlite	MaxLite	ML4G181GLBK	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			5/13/2008
Maxlite	MaxLite	ML4G181JJBK	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			5/13/2008
Maxlite	MaxLite	ML4G181LLBZ	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			8/4/2008
Maxlite	MaxLite	ML4G181OLBK	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			5/13/2008
Maxlite	MaxLite	ML4G181OLW	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/31/2008
Maxlite	MaxLite	ML4G181PLBK	Outdoor - Architectural	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			5/13/2008
Maxlite	MaxLite	ML4G181PTBK	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/31/2008
Maxlite	MaxLite	ML4G181SLNI	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			7/31/2008
Maxlite	MaxLite	ML5G181LCO	Indoor - Portable Lighting Fixtures	1.0	18.0	Fluorescent	Electronic Ballast	82.0	2700.0	10000.0	80.4	82.0	0.5	8/19/2011
Maxlite	MaxLite	ML5G261CSAB	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	.551	3/18/2008
Maxlite	MaxLite	ML5G261CSNI	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	.551	3/18/2008
Maxlite	MaxLite	ML5G261WI	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	.551	3/18/2008
Maxlite	MaxLite	ML6G522CSAB	Indoor - Portable Lighting Fixtures	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	5/13/2008
Maxlite	MaxLite	ML6G522CSNI	Indoor - Portable Lighting Fixtures	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	5/13/2008
Maxlite	MaxLite	ML6G522WI	Indoor - Portable Lighting Fixtures	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	5/13/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Maxlite	MaxLite	ML7G261AJ	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	7/31/2008
Maxlite	MaxLite	ML7G261B	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	7/31/2008
Maxlite	MaxLite	ML7G261CT	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	5/13/2008
Maxlite	MaxLite	ML7G261DR	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	7/31/2008
Maxlite	MaxLite	ML7G261MT	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	7/31/2008
Maxlite	MaxLite	ML8G131BTBZ	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	8/5/2008
Maxlite	MaxLite	ML8G181CNNI	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	5/13/2008
Maxlite	MaxLite	ML8G362ALW	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	8/4/2008
Maxlite	MaxLite	ML8G362CNNI	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	8/4/2008
Maxlite	MaxLite	ML8G393BTBZ	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	8/5/2008
Maxlite	MaxLite	ML8G393TUNI	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	8/5/2008
Maxlite	MaxLite	ML8G522RBNI	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	.551	7/29/2008
Maxlite	MaxLite	ML8G522VBW	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	.551	7/29/2008
Maxlite	MaxLite	ML8G522WPNI	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	.551	7/29/2008
Maxlite	MaxLite	ML9G181BTBZ	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	5/13/2008
Maxlite	MaxLite	ML9G181CNNI	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	5/13/2008
Maxlite	MaxLite	ML9G261ALW	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	5/13/2008
Maxlite	MaxLite	ML9G261BTBZ	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	.551	3/18/2008
Maxlite	MaxLite	ML9G261CC	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	7/31/2008
Maxlite	MaxLite	ML9G261CLDWP	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	7/31/2008
Maxlite	MaxLite	ML9G261TRBR	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	7/31/2008
Maxlite	MaxLite	ML9G261TRNI	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	7/31/2008
Maxlite	MaxLite	ML9G261TRW	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	8/4/2008
Maxlite	MaxLite	SKF18CL	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	58.81			2/2/2006
Maxlite	MaxLite	SKF18ELBK	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	58.81			3/16/2006
Maxlite	MaxLite	SKF18GL	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	58.81			2/2/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Maxlite	MaxLite	SKF18JJ	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	58.81			2/2/2006
Maxlite	MaxLite	SKF18NIL	Outdoor - Architectural	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	58.81			3/7/2006
Maxlite	MaxLite	SKF18OBL	Outdoor - Architectural	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	58.81			3/7/2006
Maxlite	MaxLite	SKF18OL	Outdoor - Architectural	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	58.81			2/2/2006
Maxlite	MaxLite	SKF18OLBK	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	58.81			6/26/2006
Maxlite	MaxLite	SKF18PALBK	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	58.81			3/16/2006
Maxlite	MaxLite	SKF18PL	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	58.81			2/2/2006
Maxlite	MaxLite	SKF18SMCAB	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		80.73	2700 Kelvin	10000 avg rated hours	64.15	81.7 %	.556	1/21/2007
Maxlite	MaxLite	SKF18SMCBR	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		80.73	2700 Kelvin	10000 avg rated hours	64.15	81.7 %	.556	1/21/2007
Maxlite	MaxLite	SKF18SMCNI	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		80.73	2700 Kelvin	10000 avg rated hours	64.15	81.7 %	.556	1/21/2007
Maxlite	MaxLite	SKF18SMCOB	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		80.73	2700 Kelvin	10000 avg rated hours	64.15	81.7 %	.556	1/21/2007
Maxlite	MaxLite	SKF18SMCW	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		80.73	2700 Kelvin	10000 avg rated hours	64.15	81.7 %	.556	1/21/2007
Maxlite	MaxLite	SKF18TALBJ	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent		81.8	4100 Kelvin	10000 avg rated hours	59.49	87.7 %	0.641	4/28/2006
Maxlite	MaxLite	SKF18TALNI	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent		81.8	4100 Kelvin	10000 avg rated hours	59.49	87.7 %	0.641	4/28/2006
Maxlite	MaxLite	SKF18WSBR	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		80.73	2700 Kelvin	10000 avg rated hours	64.15	81.7 %	.556	1/21/2007
Maxlite	MaxLite	SKF18WSNI	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		80.73	2700 Kelvin	10000 avg rated hours	64.15	81.7 %	.556	1/21/2007
Maxlite	MaxLite	SKF18WSW	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		80.73	2700 Kelvin	10000 avg rated hours	64.15	81.7 %	.556	1/21/2007
Maxlite	MaxLite	SKF18WSWP	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		80.73	2700 Kelvin	10000 avg rated hours	64.15	81.7 %	.556	1/21/2007
Maxlite	MaxLite	SKF18YBL	Outdoor - Architectural	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	58.81			3/7/2006
Maxlite	MaxLite	SKF24VBW	Indoor - Wall-Mounted Lighting Fixture	1	24	Compact Fluorescent		84.5	2700 Kelvin	10000 avg rated hours	72.49	93.8 %	0.628	4/28/2006
Maxlite	MaxLite	SKF26SMCBR	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.65	2700 Kelvin	10000 avg rated hours	61.59	81 %	0.516	3/13/2006
Maxlite	MaxLite	SKF26SMCNI	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.65	2700 Kelvin	10000 avg rated hours	61.59	81 %	0.516	3/13/2006
Maxlite	MaxLite	SKF26SMCW	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.93	2700 Kelvin	10000 avg rated hours	59.61	85 %	0.524	2/23/2006
Maxlite	MaxLite	SKF26SMCWP	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.65	2700 Kelvin	10000 avg rated hours	61.59	81 %	0.516	3/13/2006
Maxlite	MaxLite	SKF26VBG	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.65	2700 Kelvin	10000 avg rated hours	61.59	81 %	0.516	3/13/2006
Maxlite	MaxLite	SKF30SMCBR	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	2700 Kelvin	10000 avg rated hours	67.55	84.2 %	0.52	5/24/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Maxlite	MaxLite	SKF30SMCNI	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	2700 Kelvin	10000 avg rated hours	67.55	84.2 %	0.52	5/24/2006
Maxlite	MaxLite	SKF30SMCW	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	2700 Kelvin	10000 avg rated hours	67.55	84.2 %	0.52	5/24/2006
Maxlite	MaxLite	SKF36SMCBR	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82.0	2700 Kelvin	10000 avg rated hours	64.59	84.4 %	.575	1/21/2007
Maxlite	MaxLite	SKF36SMCNI	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82.0	2700 Kelvin	10000 avg rated hours	64.59	84.4 %	.575	1/21/2007
Maxlite	MaxLite	SKF36SMCOB	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82.0	2700 Kelvin	10000 avg rated hours	64.59	84.4 %	.575	1/21/2007
Maxlite	MaxLite	SKF36SMCW	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82.0	2700 Kelvin	10000 avg rated hours	64.59	84.4 %	.575	1/21/2007
Maxlite	MaxLite	SKF36SMCWP	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82.0	2700 Kelvin	10000 avg rated hours	64.59	84.4 %	.575	1/21/2007
Maxlite	MaxLite	SKF36VBW	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82.0	2700 Kelvin	10000 avg rated hours	64.59	84.4 %	.575	1/21/2007
Maxlite	MaxLite	SKF40SMCBR	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	0.53	6/26/2006
Maxlite	MaxLite	SKF40SMCW	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	0.53	6/26/2006
Maxlite	MaxLite	SKF52VBW	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.93	2700 Kelvin	10000 avg rated hours	65.8	85.8 %	.553	1/22/2007
Maxlite	MaxLite	SKF55FLAB	Indoor - Torchiere	1	55	Circular		81.5	2700 Kelvin	10000 avg rated hours	68.68	83.9 %	0.517	9/12/2006
Maxlite	MaxLite	SKF55FLNI	Indoor - Torchiere	1	58	Circular		81.5	2700 Kelvin	10000 avg rated hours	68.68	83.9 %	.517	9/12/2006
Maxlite	MaxLite	SKF55TLBK	Indoor - Torchiere	1	58	Circular		81.5	2700 Kelvin	10000 avg rated hours	68.68	83.9 %	.517	9/12/2006
Maxlite	MaxLite	SKF55TLW	Indoor - Torchiere	1	58	Circular		81.5	2700 Kelvin	10000 avg rated hours	68.68	83.9 %	.517	9/12/2006
Maxlite	MaxLite	SKFG18CL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			8/28/2006
Maxlite	MaxLite	SKFG18ELBK	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			8/28/2006
Maxlite	MaxLite	SKFG18GL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			8/28/2006
Maxlite	MaxLite	SKFG18GLBK	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			8/28/2006
Maxlite	MaxLite	SKFG18JJ	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			8/28/2006
Maxlite	MaxLite	SKFG18NIL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			8/28/2006
Maxlite	MaxLite	SKFG18OBL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			8/28/2006
Maxlite	MaxLite	SKFG18OL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			8/28/2006
Maxlite	MaxLite	SKFG18OLBK	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			8/28/2006
Maxlite	MaxLite	SKFG18PALBK	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			8/28/2006
Maxlite	MaxLite	SKFG18PL	Outdoor - Architectural	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			8/28/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Maxlite	MaxLite	SKFG18SMCBR	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.23	2700 Kelvin	10000 avg rated hours	68.21	81.65 %	.555	1/31/2007
Maxlite	MaxLite	SKFG18SMCNI	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.23	2700 Kelvin	10000 avg rated hours	68.21	81.65 %	.555	1/31/2007
Maxlite	MaxLite	SKFG18SMCOB	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.23	2700 Kelvin	10000 avg rated hours	68.21	81.65 %	.555	1/31/2007
Maxlite	MaxLite	SKFG18SMCW	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.23	2700 Kelvin	10000 avg rated hours	68.21	81.65 %	.555	1/31/2007
Maxlite	MaxLite	SKFG18YBL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			8/28/2006
Maxlite	MaxLite	SKFG26DLAJ	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	12/29/2006
Maxlite	MaxLite	SKFG26DLB	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	12/29/2006
Maxlite	MaxLite	SKFG26DLCT	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	12/29/2006
Maxlite	MaxLite	SKFG26DLMT	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	1/22/2007
Maxlite	MaxLite	SKFG26DLR	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	12/29/2006
Maxlite	MaxLite	SKFG26SMCNI	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.54	82.2 %	.518	1/31/2007
Maxlite	MaxLite	SKFG26SMCW	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	8/28/2006
Maxlite	MaxLite	SKFG26SMCWP	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.54	82.2 %	.518	2/22/2007
Maxlite	MaxLite	SKFG26TALAB	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	12/29/2006
Maxlite	MaxLite	SKFG26TALNI	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	12/29/2006
Maxlite	MaxLite	SKFG26TALWI	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	12/29/2006
Maxlite	MaxLite	SKFG26WSAC	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	8/29/2007
Maxlite	MaxLite	SKFG26WSBR	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	1/22/2007
Maxlite	MaxLite	SKFG26WSCC	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	8/29/2007
Maxlite	MaxLite	SKFG26WSNI	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	1/22/2007
Maxlite	MaxLite	SKFG26WSTRW	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	8/29/2007
Maxlite	MaxLite	SKFG26WSW	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	1/22/2007
Maxlite	MaxLite	SKFG26WSWP	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	1/22/2007
Maxlite	MaxLite	SKFG36SMCANI	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	4/26/2007
Maxlite	MaxLite	SKFG36SMCANI	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	4/26/2007
Maxlite	MaxLite	SKFG36SMCBR	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.23	2700 Kelvin	10000 avg rated hours	68.21	81.65 %	.555	1/31/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Maxlite	MaxLite	SKFG36SMCNI	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.23	2700 Kelvin	10000 avg rated hours	68.21	81.65 %	.555	1/31/2007
Maxlite	MaxLite	SKFG36SMCOB	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.23	2700 Kelvin	10000 avg rated hours	68.21	81.65 %	.555	1/31/2007
Maxlite	MaxLite	SKFG36SMCW	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.23	2700 Kelvin	10000 avg rated hours	68.21	81.65 %	.555	1/31/2007
Maxlite	MaxLite	SKFG39VBNI	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	11/14/2006
Maxlite	MaxLite	SKFG45TL3ABK	Indoor - Torchiere	2	44	Compact Fluorescent		82.91	2700 Kelvin	10000 avg rated hours	70.55	85.40 %	.555	1/31/2007
Maxlite	MaxLite	SKFG45TL3ANI	Indoor - Torchiere	2	44	Compact Fluorescent		82.91	2700 Kelvin	10000 avg rated hours	70.55	85.40 %	.555	1/31/2007
Maxlite	MaxLite	SKFG45TL3ATF	Indoor - Torchiere	2	44	Compact Fluorescent		82.91	2700 Kelvin	10000 avg rated hours	70.55	85.40 %	.555	1/31/2007
Maxlite	MaxLite	SKFG45TL3AW	Indoor - Torchiere	2	44	Compact Fluorescent		82.91	2700 Kelvin	10000 avg rated hours	70.55	85.40 %	.555	1/31/2007
Maxlite	MaxLite	SKFG52FLAB	Indoor - Portable Lighting Fixtures	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	3/18/2008
Maxlite	MaxLite	SKFG52FLCAB	Indoor - Portable Lighting Fixtures	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	3/18/2008
Maxlite	MaxLite	SKFG52FLCNI	Indoor - Portable Lighting Fixtures	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	3/18/2008
Maxlite	MaxLite	SKFG52FLWI	Indoor - Portable Lighting Fixtures	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	12/29/2006
Maxlite	MaxLite	SKFG52RVBNI	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	8/29/2007
Maxlite	MaxLite	SKFG52RVBWPNI	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	.551	2/2/2009
Maxlite	MaxLite	SKFG52VBW	Indoor - Portable Lighting Fixtures	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	1/22/2007
Maxlite	MaxLite	SKFG54TVBNI	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.23	2700 Kelvin	10000 avg rated hours	68.21	81.65 %	.555	8/15/2007
Maxlite	MaxLite	SKFG70TL3ABK	Indoor - Torchiere	3	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	71.21	84.4 %	.555	8/29/2007
Maxlite	MaxLite	SKFG70TL3AW	Indoor - Torchiere	3	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	71.21	84.4 %	.555	8/29/2007
Maxlite	MAXLITE	ML2G181OB	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	.555	1/26/2009
Maxlite	MAXLITE	ML2G181OBNI	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	.555	6/16/2009
Maxlite	MAXLITE	ML2G231GLBK	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		91.27	2700	10020 avg rated hours	73.01	97.15 %	0.569	11/20/2009
Maxlite	MAXLITE	ML2G231OBNI	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		91.27	2700	10020 avg rated hours	73.01	97.15 %	0.569	11/20/2009
Maxlite	MAXLITE	ML2G261TRBR	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	.551	1/26/2009
Maxlite	MAXLITE	ML2G261TRNI	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	.551	1/26/2009
Maxlite	MAXLITE	ML2G261TRW	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	.551	1/26/2009
Maxlite	MAXLITE	ML2G262CLWPWS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		80.5	2700	10000 avg rated hours	69.8	86.8 %	0.59	7/1/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Maxlite	MAXLITE	ML2G362ALNI	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	.555	6/16/2009
Maxlite	MAXLITE	ML2G362PRNIP	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	8/27/2010
Maxlite	MAXLITE	ML2G362PRWP	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	8/27/2010
Maxlite	MAXLITE	ML4G261PTBK	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/20/2010
Maxlite	MAXLITE	ML7G181CUPN	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	8/27/2010
Maxlite	MAXLITE	ML8G181BTBZ	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	.555	1/26/2009
Maxlite	MAXLITE	ML8G543TUNI	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	.555	6/16/2009
Maxlite	MAXLITE	ML8G724BTBZ	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	.555	6/16/2009
Maxlite	MAXLITE	ML9G181CLDWP	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	.555	1/26/2009
Maxlite	MAXLITE	MLECOMBZ	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.5	2700	8000 avg rated hours	45.38	84.17 %	0.572	5/19/2009
Maxlite	MAXLITE	MLECOMDBZ	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.5	2700	8000 avg rated hours	45.38	84.17 %	0.572	5/19/2009
Maxlite	MAXLITE	MLECOMDNI	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.5	2700	8000 avg rated hours	45.38	84.17 %	0.572	5/19/2009
Maxlite	MAXLITE	MLECOMDW	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.5	2700	8000 avg rated hours	45.38	84.17 %	0.572	5/19/2009
Maxlite	MAXLITE	MLECOMNI	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.5	2700	8000 avg rated hours	45.38	84.17 %	0.572	5/19/2009
Maxlite	MAXLITE	MLECOMW	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.5	2700	8000 avg rated hours	45.38	84.17 %	0.572	5/19/2009
Maxlite	MAXLITE	MLFC26DWWBZ	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.5	2700	8000 avg rated hours	45.38	84.17 %	0.572	5/19/2009
Maxlite	MAXLITE	MLFC26DWWNI	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.5	2700	8000 avg rated hours	45.38	84.17 %	0.572	5/19/2009
Maxlite	MAXLITE	MLFC26DWWW	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.5	2700	8000 avg rated hours	45.38	84.17 %	0.572	5/19/2009
Maxlite	MAXLITE	MLFC26WWBZ	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.5	2700	8000 avg rated hours	45.38	84.17 %	0.572	5/19/2009
Maxlite	MAXLITE	MLFC26WWNI	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.5	2700	8000 avg rated hours	45.38	84.17 %	0.572	5/19/2009
Maxlite	MAXLITE	MLFC26WWW	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.5	2700	8000 avg rated hours	45.38	84.17 %	0.572	5/19/2009
Maxlite	MAXLITE	SKF26DLAJ	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.93	2700 Kelvin	10000 avg rated hours	59.61	85 %	0.524	2/2/2006
Maxlite	MAXLITE	SKF26DLB	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.93	2700 Kelvin	10000 avg rated hours	59.61	85 %	0.524	2/2/2006
Maxlite	MAXLITE	SKF26DLBB	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.93	2700 Kelvin	10000 avg rated hours	59.61	85 %	0.524	2/2/2006
Maxlite	MAXLITE	SKF26DLCT	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.93	2700 Kelvin	10000 avg rated hours	59.61	85 %	0.524	2/2/2006
Maxlite	MAXLITE	SKF26DLMT	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.93	2700 Kelvin	10000 avg rated hours	59.61	85 %	0.524	2/2/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Maxlite	MAXLITE	SKF26DLPH	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.93	2700 Kelvin	10000 avg rated hours	59.61	85 %	0.524	2/2/2006
Maxlite	MAXLITE	SKF26DLR	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.93	2700 Kelvin	10000 avg rated hours	59.61	85 %	0.524	2/2/2006
Maxlite	MAXLITE	SKF26TALAB	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.93	2700 Kelvin	10000 avg rated hours	59.61	85 %	0.524	2/2/2006
Maxlite	MAXLITE	SKF26TALNI	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.93	2700 Kelvin	10000 avg rated hours	59.61	85 %	0.524	2/2/2006
Maxlite	MAXLITE	SKF26TALWI	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.93	2700 Kelvin	10000 avg rated hours	59.61	85 %	0.524	4/28/2006
Maxlite	MAXLITE	SKF26WSBR	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.93	2700	10000 avg rated hours	59.61	85 %	0.524	1/22/2007
Maxlite	MAXLITE	SKF26WSNI	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.93	2700	10000 avg rated hours	59.61	85 %	0.524	1/22/2007
Maxlite	MAXLITE	SKF26WSW	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.93	2700	10000 avg rated hours	59.61	85 %	0.524	1/22/2007
Maxlite	MAXLITE	SKF26WSWP	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.93	2700	10000 avg rated hours	59.61	85 %	0.524	1/22/2007
Maxlite	MAXLITE	SKF40FLNI	Indoor - Portable Lighting Fixtures	1	36	Compact Fluorescent		82.8	2700 Kelvin	10000 avg rated hours	78.11	89.3 %	.639	4/20/2005
Minka Group	Geroge Kovacs	P038-604	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	.551	12/5/2008
Minka Group	Geroge Kovacs	P459-084	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	12/5/2008
Minka Group	Geroge Kovacs	P460-084	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	12/5/2008
Minka Group	Geroge Kovacs	P463-077	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	12/5/2008
Minka Group	Geroge Kovacs	P464-056	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	.551	12/5/2008
Minka Group	Geroge Kovacs	P467-084	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	12/5/2008
Minka Group	Geroge Kovacs	P5099	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	.551	12/5/2008
Minka Group	Madison Avenue	23311	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			10/23/2008
Minka Group	Madison Avenue	23312	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			10/23/2008
Minka Group	Madison Avenue	23313	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/13/2008
Minka Group	Madison Avenue	23316	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			10/23/2008
Minka Group	Madison Avenue	25701	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	5/13/2008
Minka Group	Madison Avenue	25702	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	5/13/2008
Minka Group	Madison Avenue	25703	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	5/13/2008
Minka Group	Madison Avenue	25704	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	5/13/2008
Minka Group	Madison Avenue	25754	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	5/13/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Minka Group	Madison Avenue	25755	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	5/13/2008
Minka Group	Madison Avenue	25756	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	5/13/2008
Minka Group	Madison Avenue	26701	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	5/13/2008
Minka Group	Madison Avenue	27700	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	5/13/2008
Minka Group	Madison Avenue	27701	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	5/13/2008
Minka Group	Madison Avenue	27702	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	5/13/2008
Minka Group	Madison Avenue	27703	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	5/13/2008
Minka Group	Madison Avenue	27704	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	5/9/2008
Minka Group	Madison Avenue	27754	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	5/13/2008
Minka Group	Madison Avenue	27755	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	5/13/2008
Minka Group	Madison Avenue	27756	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	5/13/2008
Minka Group	Madison Avenue	27757	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	5/13/2008
Minka Group	Madison Avenue	72082-143-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			10/23/2008
Minka Group	Madison Avenue	9145-407-PL	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			10/23/2008
Minka Group	Madison Avenue	9147-407-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			10/23/2008
Minka Group	Minka Group	1000-126-PL	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	.58	10/26/2006
Minka Group	Minka Group	1001-126-PL	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	94.6 %	.57	10/26/2006
Minka Group	Minka Group	1001-44-PL	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	94.6 %	.57	10/26/2006
Minka Group	Minka Group	1002-126-PL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		86	3000	20000 avg rated hours	83.12	95 %	.535	10/26/2006
Minka Group	Minka Group	1002-44-PL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		86	3000	20000 avg rated hours	83.12	95 %	.535	10/26/2006
Minka Group	Minka Group	1005-44-PL	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	.58	10/26/2006
Minka Group	Minka Group	1006-44-PL	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	.58	10/26/2006
Minka Group	Minka Group	1007-44-PL	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	94.6 %	.57	10/26/2006
Minka Group	Minka Group	1008-44-PL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		86	3000	20000 avg rated hours	83.12	95 %	.535	10/26/2006
Minka Group	Minka Group	1010-44-PL	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	.58	10/26/2006
Minka Group	Minka Group	1011-44-PL	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	94.6 %	.57	10/26/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Minka Group	Minka Group	368-PL	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	74.3	85 %	.6	10/26/2006
Minka Group	Minka Group	369-PL	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	74.3	85 %	.6	10/26/2006
Minka Group	Minka Group	60-84-PL	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		85.26	3000 Kelvin	10000 avg rated hours	75.3	85 %	.597	10/26/2006
Minka Group	Minka Group	642-PL	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	.58	10/26/2006
Minka Group	Minka Group	646-PL	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		78	3000 Kelvin	20000 avg rated hours	80.13	95 %	.569	10/26/2006
Minka Group	Minka Group	648-PL	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	94.6 %	.57	10/26/2006
Minka Group	Minka Group	662-PL	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.81	2700 Kelvin	10000 avg rated hours	71.41	85.5 %	.635	10/26/2006
Minka Group	Minka Group	663-PL	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	74.3	85 %	.6	10/26/2006
Minka Group	Minka Group	664-PL	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	.58	10/26/2006
Minka Group	Minka Group	666-PL	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		78	3000 Kelvin	20000 avg rated hours	80.13	95 %	.569	10/26/2006
Minka Group	Minka Group	668-PL	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	94.6 %	.57	10/26/2006
Minka Group	Minka Group	72091-357-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	7/27/2009
Minka Group	Minka Group	72092-357-PL	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	11367 avg rated hours	72.42	85.402 %	0.551	7/27/2009
Minka Group	Minka Group	72101-357-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	7/27/2009
Minka Group	Minka Group	72102-357-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	7/27/2009
Minka Group	Minka Group	72103-357-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	7/27/2009
Minka Group	Minka Group	72131-357-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	7/27/2009
Minka Group	Minka Group	72132-357-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	7/27/2009
Minka Group	Minka Group	72133-357-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	7/27/2009
Minka Group	Minka Group	72160-251-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	7/27/2009
Minka Group	Minka Group	72167-251-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	7/27/2009
Minka Group	Minka Group	72168-251-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	7/27/2009
Minka Group	Minka Group	860-84-PL	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		85.26	3000 Kelvin	10000 avg rated hours	75.3	85 %	.597	10/26/2006
Minka Group	Minka Group	861-84-PL	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		85.26	3000 Kelvin	10000 avg rated hours	75.3	85 %	.597	10/26/2006
Minka Group	Minka Group	863-84-PL	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		87.9	3000 Kelvin	10000 avg rated hours	62.02	85 %	.51	10/26/2006
Minka Group	Minka Group	864-84-PL	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		87.9	3000 Kelvin	10000 avg rated hours	75.56	84.3 %	.641	10/26/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Minka Group	Minka Lavery	1003-44-PL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		86	3000	20000 avg rated hours	83.12	95 %	.535	11/10/2008
Minka Group	Minka Lavery	1004-44-PL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		86	3000	20000 avg rated hours	83.12	95 %	.535	12/16/2008
Minka Group	Minka Lavery	1009-44-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		86	3500	20000 avg rated hours	89.24	95 %	0.57	6/22/2009
Minka Group	Minka Lavery	1012-44-PL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100	20000 avg rated hours	79.24	95 %	0.604	6/18/2009
Minka Group	Minka Lavery	1013-44-PL	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		83.18	4100	10000 avg rated hours	76.1	88.9 %	.580	11/10/2008
Minka Group	Minka Lavery	1014-44-PL	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		88.5	3000	10000 avg rated hours	80.13	95 %	.569	11/10/2008
Minka Group	Minka Lavery	1015-44-PL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		86	3000	20000 avg rated hours	83.12	95 %	.535	11/10/2008
Minka Group	Minka Lavery	1016-44-PL	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		83.18	4100	10000 avg rated hours	76.1	88.9 %	.580	11/10/2008
Minka Group	Minka Lavery	1017-44-PL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		86	3000	20000 avg rated hours	83.12	95 %	.535	11/10/2008
Minka Group	Minka Lavery	1018-44-PL	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		86	3000	20000 avg rated hours	83.12	95 %	.535	12/16/2008
Minka Group	Minka Lavery	1020-44-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		87.9	3000 Kelvin	10000 avg rated hours	62.02	85 %	0.51	10/1/2008
Minka Group	Minka Lavery	1021-44-PL	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		80	3500	10000 avg rated hours	68.39	81.66 %	0.535	6/18/2009
Minka Group	Minka Lavery	1023-44-PL	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		83.18	4100	10000 avg rated hours	76.1	88.9 %	.580	11/10/2008
Minka Group	Minka Lavery	1170-56-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	1420-84-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	1421-84-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	1422-84-PL	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	1423-84-PL	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	5/1/2008
Minka Group	Minka Lavery	1424-84-PL	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	1425-84-PL	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	1426-84-PL	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	1429-84-PL	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	1490-252-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/18/2009
Minka Group	Minka Lavery	1490-357-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/18/2009
Minka Group	Minka Lavery	1492-252-PL	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/18/2009
Minka Group	Minka Lavery	1492-357-PL	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/18/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Minka Group	Minka Lavery	1640A-156-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	1641A-156-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	1642A-156-PL	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	1643A-156-PL	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/18/2009
Minka Group	Minka Lavery	1644A-156-PL	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	1645A-156-PL	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	1648A-156-PL	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	1649A-156-PL	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	1681-14-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	16-84-PL	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	5/1/2008
Minka Group	Minka Lavery	173-156-PL	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	173-84-PL	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	180-156-PL	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	180-84-PL	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	181-156-PL	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	181-84-PL	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	260-1-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	264-44-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	264-84-PL	Indoor - Wall-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	5/1/2008
Minka Group	Minka Lavery	3211-77-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/30/2008
Minka Group	Minka Lavery	3212-77-PL	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	9/30/2008
Minka Group	Minka Lavery	3213-77-PL	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	9/30/2008
Minka Group	Minka Lavery	3214-77-PL	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	9/30/2008
Minka Group	Minka Lavery	334-84-PL	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	341-357-PL	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	342-357-PL	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Minka Group	Minka Lavery	343-84-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	344-84-PL	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	345-37B-PL	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	346-14-PL	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	347-84-PL	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	367-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	370-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	371-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	5/1/2008
Minka Group	Minka Lavery	3721-77-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/30/2008
Minka Group	Minka Lavery	3722-77-PL	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	9/30/2008
Minka Group	Minka Lavery	3723-77-PL	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	9/30/2008
Minka Group	Minka Lavery	3724-77-PL	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	9/30/2008
Minka Group	Minka Lavery	372-84-PL	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	9/30/2008
Minka Group	Minka Lavery	373-84-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/30/2008
Minka Group	Minka Lavery	504-77-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	505-84-OPL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	5421-84-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	5422-84-PL	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	5423-84-PL	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	5424-84-PL	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	549-PL	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	564-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	6161-84	Indoor - Wall-Mounted Lighting Fixture	4	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/18/2009
Minka Group	Minka Lavery	6161-84-PL	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/18/2009
Minka Group	Minka Lavery	6162-84-PL	Indoor - Wall-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/18/2009
Minka Group	Minka Lavery	6163-84-PL	Indoor - Wall-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/18/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Minka Group	Minka Lavery	6164-84	Indoor - Wall-Mounted Lighting Fixture	4	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/18/2010
Minka Group	Minka Lavery	61-84-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	62-156-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/18/2009
Minka Group	Minka Lavery	62-84-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/18/2009
Minka Group	Minka Lavery	63-156-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	63-84-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	6440-267-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	2/18/2010
Minka Group	Minka Lavery	6441-267-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	2/18/2010
Minka Group	Minka Lavery	6442-267-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	2/18/2010
Minka Group	Minka Lavery	6448-267-PL	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	2/4/2010
Minka Group	Minka Lavery	66-156-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	6641A-156-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	6642A-156-PL	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	6643A-156-PL	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	6644A-156-PL	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	66-84-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	71153-44-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	71153-91-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	71153-94-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	71164-91-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	71191-357-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	71192-357-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	71193-357-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/1/2008
Minka Group	Minka Lavery	71195-357-PL	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/8/2008
Minka Group	Minka Lavery	71196-357-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			12/5/2008
Minka Group	Minka Lavery	71197-357-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Minka Group	Minka Lavery	71198-357-PL	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	72001-138-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	72002-138-PL	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	72011-173-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	72011-615B-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	72012-173-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/8/2008
Minka Group	Minka Lavery	72012-615B-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/8/2008
Minka Group	Minka Lavery	72016-173-PL	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/8/2008
Minka Group	Minka Lavery	72016-615B-PL	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/8/2008
Minka Group	Minka Lavery	72020-179-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	72021-179-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/8/2008
Minka Group	Minka Lavery	72022-179-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	72023-179-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	72026-179-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	72030-179-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	72031-179-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	72032-179-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/8/2008
Minka Group	Minka Lavery	72036-179-PL	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/8/2008
Minka Group	Minka Lavery	72041-66-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	72042-66-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	72046-66-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	72051-203-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	72052-203-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	72056-203-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	72060-173-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	72061-173-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Minka Group	Minka Lavery	72066-173-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	72071-489-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	72072-489-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	72076-489-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	72081-143-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	8000-067-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	8000-161-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	8000-357-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	8000-407-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	8000-61-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	8000-66-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	8000-91-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			10/23/2008
Minka Group	Minka Lavery	8000-94-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	8011-91-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8012-91-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8013-91-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8016-91-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8121-188-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	8122-188-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	8126-188-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	8201-61-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8201-94-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8202-61-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8202-94-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8206-61-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8206-94-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Minka Group	Minka Lavery	8210-61-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8211-61-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8212-61-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8213-61-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			12/5/2008
Minka Group	Minka Lavery	8216-61-PL	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			12/5/2008
Minka Group	Minka Lavery	8217-61-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/8/2008
Minka Group	Minka Lavery	8218-61-PL	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	8231-163-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8231-94-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	8232-163-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8232-94-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	8233-163-PL	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	3/16/2008
Minka Group	Minka Lavery	8233-163-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			3/16/2008
Minka Group	Minka Lavery	8233-94-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	8236-163-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8236-94-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	8251-61-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8251-94-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8252-61-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8252-94-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8253-61-PL	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	3/16/2008
Minka Group	Minka Lavery	8253-61-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			3/16/2008
Minka Group	Minka Lavery	8253-94-PL	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	3/16/2008
Minka Group	Minka Lavery	8253-94-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			3/16/2008
Minka Group	Minka Lavery	8256-61-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8256-94-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Minka Group	Minka Lavery	828-22-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	5/1/2008
Minka Group	Minka Lavery	828-84-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	828-86-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	5/1/2008
Minka Group	Minka Lavery	828-91-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	829-22-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	5/1/2008
Minka Group	Minka Lavery	829-84-PL	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	829-86-PL	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	829-91-PL	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	830-22-PL	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	5/1/2008
Minka Group	Minka Lavery	830-84-PL	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	830-86-PL	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	830-91-PL	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	8310-66-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			10/23/2008
Minka Group	Minka Lavery	8311-66-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			10/23/2008
Minka Group	Minka Lavery	8312-66-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			10/23/2008
Minka Group	Minka Lavery	8313-66-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			10/23/2008
Minka Group	Minka Lavery	8316-66-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	8560-51-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8561-51-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8562-51-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8563-51-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/1/2008
Minka Group	Minka Lavery	8563-61-PL	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	3/16/2008
Minka Group	Minka Lavery	8563-61-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			3/16/2008
Minka Group	Minka Lavery	8566-51-PL	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/1/2008
Minka Group	Minka Lavery	8567-51-PL	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	3/16/2008
Minka Group	Minka Lavery	8567-51-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			3/16/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Minka Group	Minka Lavery	8568-51-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8601-179-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	8602-179-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	8603-179-PI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	8605-179-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	862-84-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		86.1	2700	10000 avg rated hours	83.61	80.79 %	0.634	6/18/2009
Minka Group	Minka Lavery	866-44-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	867-44-PL	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.81	2700 Kelvin	10000 avg rated hours	71.41	85.5 %	.635	11/21/2006
Minka Group	Minka Lavery	8690-1-61-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	8690-61-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8691-1-61-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	8691-61-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8692-1-61-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/8/2008
Minka Group	Minka Lavery	8695-1-61-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	8695-61-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8696-1-61-PL	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/8/2008
Minka Group	Minka Lavery	8697-1-61-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	8698-1-61-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/8/2008
Minka Group	Minka Lavery	8711-44-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	8711-66-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	8711-91-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	8712-44-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	8712-66-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	8712-91-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	8716-44-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	8716-66-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Minka Group	Minka Lavery	8716-91-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	8717-44-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	8717-66-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	8717-91-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	8718-44-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	8718-66-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	8718-91-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	8771-161-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8772-161-PL	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/1/2008
Minka Group	Minka Lavery	8773-161-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/1/2008
Minka Group	Minka Lavery	8776-161-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/1/2008
Minka Group	Minka Lavery	8871-357-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/1/2008
Minka Group	Minka Lavery	8872-357-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	8873-3573-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/1/2008
Minka Group	Minka Lavery	8873-357-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	8876-357-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/1/2008
Minka Group	Minka Lavery	8880-39-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	8881-39-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	8882-39-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			12/5/2008
Minka Group	Minka Lavery	8883-39-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			12/5/2008
Minka Group	Minka Lavery	8885-39-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	8887-39-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	891-84-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	892-84-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	892-91-PL	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	893-84-PL	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Minka Group	Minka Lavery	893-91-PL	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	8988-61-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	8989-61-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	8990-61-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8991-61-PL	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	3/16/2008
Minka Group	Minka Lavery	8991-61-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			3/16/2008
Minka Group	Minka Lavery	8992-61-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			12/5/2008
Minka Group	Minka Lavery	8993-61-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			12/5/2008
Minka Group	Minka Lavery	8995-61-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	8996-61-PL	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			12/5/2008
Minka Group	Minka Lavery	8997-61-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	9080-407-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	9081-407-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	9082-407-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			12/5/2008
Minka Group	Minka Lavery	9083-407-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			12/5/2008
Minka Group	Minka Lavery	9086-407-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	9087-407-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	9088-407-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	9110-198B-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	9111-198B-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			12/5/2008
Minka Group	Minka Lavery	9112-198B-PL	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	9113-198B-PL	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	9116-198B-PL	Outdoor - Posttop	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	9141-407-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	9142-407-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	9143-407-PL	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	3/16/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Minka Group	Minka Lavery	9143-407-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			3/16/2008
Minka Group	Minka Lavery	9146-407-PL	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	3/16/2008
Minka Group	Minka Lavery	9146-407-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			3/16/2008
Minka Group	Minka Lavery	9148-407-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	9150-357-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	9151-357-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	9152-357-PL	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	0.551	3/16/2008
Minka Group	Minka Lavery	9152-357-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			3/16/2008
Minka Group	Minka Lavery	9153-357-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			12/5/2008
Minka Group	Minka Lavery	9156-357-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	9157-357-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/8/2008
Minka Group	Minka Lavery	9180-184-LP	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	9181-184-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	9182-184-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	9183-184-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	9186-184-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	9190-189-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			10/23/2008
Minka Group	Minka Lavery	9192-189-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			10/23/2008
Minka Group	Minka Lavery	9193-189-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/8/2008
Minka Group	Minka Lavery	9195-189-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			10/23/2008
Minka Group	Minka Lavery	9196-189-PL	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/8/2008
Minka Group	Minka Lavery	9201-067-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	9202-067-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	9206-067-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	9210-067-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	9211-067-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/8/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Minka Group	Minka Lavery	9212-067-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/8/2008
Minka Group	Minka Lavery	9213-067-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/8/2008
Minka Group	Minka Lavery	9216-067-PL	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/8/2008
Minka Group	Minka Lavery	9240-66-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	9241-1-66-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	9241-66-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	9242-1-66-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	9242-66-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	9243-1-66-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/8/2008
Minka Group	Minka Lavery	9243-66-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/8/2008
Minka Group	Minka Lavery	9246-1-66-PL	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/8/2008
Minka Group	Minka Lavery	9246-66-PL	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/8/2008
Minka Group	Minka Lavery	9251-199-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	9252-199-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	9253-199-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/8/2008
Minka Group	Minka Lavery	9256-199-PL	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/8/2008
Minka Group	Minka Lavery	9801-143-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			3/16/2008
Minka Group	Minka Lavery	9801-144-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			5/8/2008
Minka Group	Minka Lavery	9802-143-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/1/2008
Minka Group	Minka Lavery	9802-144-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/8/2008
Minka Group	Minka Lavery	9806-143-PL	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/1/2008
Minka Group	Minka Lavery	9806-144-PL	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			5/8/2008
Minka Group	Minka Lavery	9920-44-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	9920-66-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			12/5/2008
Minka Group	Minka Lavery	F19-7010-22-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	F19-7010-44-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Minka Group	Minka Lavery	W30-37-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	Minka Lavery	W30-84-PL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	3/16/2008
Minka Group	The Great Outdoors	1496-252-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			2/18/2010
Minka Group	The Great Outdoors	1496-357-PL	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			2/18/2010
Minka Group	The Great Outdoors	72106-357-PL	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/4/2010
Minka Group	The Great Outdoors	72121-66D-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			2/4/2010
Minka Group	The Great Outdoors	72122-66D-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			2/4/2010
Minka Group	The Great Outdoors	72136-357-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			2/4/2010
Minka Group	The Great Outdoors	72141-609-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			2/4/2010
Minka Group	The Great Outdoors	72141-615B-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			2/4/2010
Minka Group	The Great Outdoors	72142-609-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/4/2010
Minka Group	The Great Outdoors	72142-615B-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/4/2010
Minka Group	The Great Outdoors	72151-66-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			2/4/2010
Minka Group	The Great Outdoors	72152-66-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/4/2010
Minka Group	The Great Outdoors	72153-66-PL	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			2/4/2010
Minka Group	The Great Outdoors	72156-66-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/4/2010
Minka Group	The Great Outdoors	72181-179-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			2/4/2010
Minka Group	The Great Outdoors	72182-179-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			2/4/2010
Minka Group	The Great Outdoors	72186-179-PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/4/2010
Minka Group	The Great Outdoors	8761-166-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			2/18/2010
Minka Group	The Great Outdoors	8762-166-PL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			2/18/2010
Minka Group	The Great Outdoors	8763-166-PL	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/4/2010
Minka Group	The Great Outdoors	8765-166-PL	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			2/4/2010
Mobern Lighting	Mobern	44-232ELOR4	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	4100	20000 avg rated hours	84.68	90 %	0.53	5/21/2009
Mobern Lighting	Mobern	ESF1312PBF1	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF1312PWF1	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Mobern Lighting	Mobern	ESF1324PBFI	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF1324PWF1	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF3351PBFI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF3351PWF1	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF3352PBFI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF3352PWF1	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF3353PBFI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF3353PWF1	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF3461PBFI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF3461PWF1	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF3462PBFI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF3462PWF1	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF3716PBWI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF3716PWW1	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF4022PBWI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF4022PWW1	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF4024PBWI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF4024PWW1	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF4033PBWI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF4033PWW1	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF6056PBWI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF6056PWW1	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF7003PBWI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF7003PWW1	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF7004PBC1	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF7004PWC1	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Mobern Lighting	Mobern	ESF7005PBCI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF7005PWCI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF7008PBCI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF7008PWCI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF7009PWCI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF7035PBWI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF7035PWWI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF7056PBWI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF7056PWWI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF7069PBWI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF7069PWWI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF7303PBCI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF7303PBWI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF7303PWCI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Mobern Lighting	Mobern	ESF7303PWWI	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/10/2008
Molex Inc.	Sears Craftsman	HC003-022	Indoor - Suspended Lighting Fixture	2	32	Linear		80	3000	1000 avg rated hours	83.9	95 %	0.63	9/16/2009
Molex Inc.	Sears Craftsman	HC003-032	Indoor - Suspended Lighting Fixture	2	32	Linear		86	3000 Kelvin	20000 avg rated hours	87.7	95 %	0.57	5/2/2006
Molex Inc.	Sears Craftsman	HC003-042	Indoor - Suspended Lighting Fixture	2	32	Linear		80	3000	1000 avg rated hours	83.9	95 %	0.63	9/16/2009
Molex Inc.	Sears Craftsman	HC003-072	Indoor - Suspended Lighting Fixture	2	32	Linear		80	3000	1000 avg rated hours	83.9	95 %	0.63	9/16/2009
Molex Inc.	Woodhead	HC003-011	Indoor - Suspended Lighting Fixture	2	32	Linear		86	3000 Kelvin	20000 avg rated hours	87.7	95 %	0.57	5/2/2006
MP Lighting	Paulmann	79458	Indoor - Portable Lighting Fixtures	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	5/10/2010
MP Lighting	Paulmann	79459	Indoor - Portable Lighting Fixtures	2	13	Compact Fluorescent, Compact Fluorescent		81.1	2700,2700	10000 avg rated hours	66.549	82.2 %	0.518	5/10/2010
MP Lighting	Paulmann	79460	Indoor - Portable Lighting Fixtures	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	5/10/2010
MP Lighting	Paulmann	79461	Indoor - Portable Lighting Fixtures	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	5/10/2010
MP Lighting	Paulmann	99831	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	5/10/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
MP Lighting	Paulmann	99832	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	5/10/2010
MP Lighting	Paulmann	99833	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	5/10/2010
MP Lighting	Paulmann	99834	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	5/10/2010
MP Lighting	Paulmann	99835	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	5/10/2010
MP Lighting	Paulmann	99836	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	5/10/2010
MP Lighting	Paulmann	99837	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	5/10/2010
MP Lighting	Paulmann	99838	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	5/10/2010
MP Lighting	Paulmann	99839	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	5/10/2010
MP Lighting	Paulmann	99840	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	5/10/2010
Murray Feiss Import LLC	Murray Feiss	OLPL4800PBR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			7/25/2006
Murray Feiss Import LLC	Murray Feiss	OLPL4801PBR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			7/25/2006
Murray Feiss Import LLC	Murray Feiss	OLPL4802PBR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			7/25/2006
Murray Feiss Import LLC	Murray Feiss	OLPL4807PBR	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			7/25/2006
Murray Feiss Import LLC	Murray Feiss	OLPL5000ORB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			7/25/2006
Murray Feiss Import LLC	Murray Feiss	OLPL5001ORB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			7/25/2006
Murray Feiss Import LLC	Murray Feiss	OLPL5002ORB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			7/25/2006
Murray Feiss Import LLC	Murray Feiss	OLPL5003ORB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			7/25/2006
Murray Feiss Import LLC	Murray Feiss	OLPL5007ORB	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			7/25/2006
Nanghai Bright Electrical Lighting Co., Ltd.	NANHAI BRIGHT ELECTRICAL LIGHTING CO., LTD	614011	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		85.37	4100	10000 avg rated hours	53.1	86 %	0.568	8/18/2010
Nanghai Bright Electrical Lighting Co., Ltd.	NANHAI BRIGHT ELECTRICAL LIGHTING CO., LTD	617098	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		83.71	2700	10000 avg rated hours	74.6	86 %	0.568	8/18/2010
Nanghai Bright Electrical Lighting Co., Ltd.	NANHAI BRIGHT ELECTRICAL LIGHTING CO., LTD	671405	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Circular		83.88	3500	10000 avg rated hours	66.28	83.4 %	0.565	8/18/2010
Nanghai Bright Electrical Lighting Co., Ltd.	NANHAI BRIGHT ELECTRICAL LIGHTING CO., LTD	673775	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	20000 avg rated hours	85.82	95 %	0.6	7/15/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Nanhai Bright Electrical Lighting Co., Ltd.	NANHAI BRIGHT ELECTRICAL LIGHTING CO., LTD	673776	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100	20000 avg rated hours	85.82	95 %	0.6	7/15/2010
Nanhai Bright Electrical Lighting Co., Ltd.	NANHAI BRIGHT ELECTRICAL LIGHTING CO., LTD	FL12RDCL	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		81.5	4100	10000 avg rated hours	69.51	85.5 %	0.52	8/18/2010
Nanhai Bright Electrical Lighting Co., Ltd.	NANHAI BRIGHT ELECTRICAL LIGHTING CO., LTD	FL16RDCL	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		82.5	4100	10000 avg rated hours	74.15	86 %	0.573	8/18/2010
Nanhai Bright Electrical Lighting Co., Ltd.	NANHAI BRIGHT ELECTRICAL LIGHTING CO., LTD	FL4X4WR	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100	20000 avg rated hours	85.82	95 %	0.6	7/15/2010
Niagara Conservation Corporation	EarthBrite	N13WGU24-CEILING-W	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.317	90.19 %	0.584	5/2/2011
Nicor Inc.	Nicor	10341	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.81	3000	20000 avg rated hours	71.41	95 %	0.635	1/10/2011
Nicor Inc.	Nicor	10342	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.81	3000	20000 avg rated hours	71.41	95 %	0.635	1/10/2011
Nicor Inc.	Nicor	10343	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.81	3000	20000 avg rated hours	71.41	95 %	0.635	1/10/2011
Nicor Inc.	Nicor	10344	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.81	3000	20000 avg rated hours	71.41	95 %	0.635	1/10/2011
Nicor Inc.	Nicor	10359EB	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		86	3000	20000 avg rated hours	84.13	95 %	0.556	1/10/2011
Nicor Inc.	Nicor	10369EB	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		83.18	4100	20000 avg rated hours	76.1	88.9 %	0.58	1/10/2011
Nicor Inc.	Nicor	10370EB	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		86	3000	20000 avg rated hours	84.13	95 %	0.556	1/10/2011
Nicor Inc.	Nicor	10371PWEB	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		83.18	4100	20000 avg rated hours	76.1	88.9 %	0.58	1/10/2011
Nicor Inc.	Nicor	10371WHEB	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		83.18	4100	20000 avg rated hours	76.1	88.9 %	0.58	1/10/2011
Nicor Inc.	Nicor	10372PWEB	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		86	3000	20000 avg rated hours	84.13	95 %	0.556	1/10/2011
Nicor Inc.	Nicor	10372WHEB	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		86	3000	20000 avg rated hours	84.13	95 %	0.556	1/10/2011
Nicor Inc.	Nicor	10373EB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		86	3000	20000 avg rated hours	83.12	95 %	0.535	1/10/2011
Nicor Inc.	Nicor	10374EB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		86	3000	20000 avg rated hours	83.12	95 %	0.535	1/10/2011
Nicor Inc.	Nicor	10375PWEB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		86	3000	20000 avg rated hours	83.12	95 %	0.535	1/10/2011
Nicor Inc.	Nicor	10375WHEB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		86	3000	20000 avg rated hours	83.12	95 %	0.535	1/10/2011
Nicor Inc.	Nicor	10376EB	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		83.18	4100	20000 avg rated hours	76.1	88.9 %	0.58	1/10/2011
Nicor Inc.	Nicor	10377EB	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		86	3000	20000 avg rated hours	84.13	95 %	0.556	1/10/2011
Nicor Inc.	Nicor	10390EB	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		82	3500	20000 avg rated hours	68.1	92 %	0.57	1/10/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Nicor Inc.	Nicor	10392EB	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		86	3000	20000 avg rated hours	86.1	95 %	0.578	1/10/2011
Nicor Inc.	Nicor	10393EB	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		83.18	4100	20000 avg rated hours	76.1	88.9 %	0.58	1/10/2011
Nicor Inc.	Nicor	10394EB	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		78	3000	20000 avg rated hours	80.13	95 %	0.569	1/10/2011
Nicor Inc.	Nicor	10395EB	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		86	3000	20000 avg rated hours	84.13	95 %	0.556	1/10/2011
Nicor Inc.	Nicor Lighting and Fans	14300AEB13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69.23	85 %	0.5	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	14300AEB18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	14300AEB26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	72	85 %	.55	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	14301AREB13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69.23	85 %	0.5	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	14301AREB18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	14301AREB26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	72	85 %	.55	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	14305AEBM13	Indoor - Air-Tight Recessed Canister	2	26	Compact Fluorescent		81	2700	40000 avg rated hours	60.9	100 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	14305AEBM18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		40	2700	4000 avg rated hours	61.7	86 %	0.99	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	14305AEBM26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		81	2700	10000 avg rated hours	62.0	81 %	1.00	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	14306AREBM13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	54.3	84 %	0.99	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	14306AREBM26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		81	2700	10000 avg rated hours	62	81 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	15017AEB13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69.23	85 %	0.5	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	15017AEB18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	15017AEB26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	72	85 %	.55	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	15017AREB13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69.23	85 %	0.5	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	15017AREB18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	15017AREB26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	72	85 %	.55	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	15024A27	Indoor - IC-Rated Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	9/17/2010
Nicor Inc.	Nicor Lighting and Fans	15024AR27	Indoor - IC-Rated Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	9/17/2010
Nicor Inc.	Nicor Lighting and Fans	15027AEBM13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69.23	85 %	0.5	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	15027AEBM18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	15027AEBM26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		81	2700	10000 avg rated hours	62	81 %	1.0	6/29/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Nicor Inc.	Nicor Lighting and Fans	15029AREBM13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69.23	85 %	0.5	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	15029AREBM18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	15029AREBM26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	62.0	81 %	1.0	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	17007AEBM13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69.23	85 %	0.5	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	17007AEBM18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	17007AEBM26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		81	2700	10000 avg rated hours	62	81 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	17007EBM2642	Indoor - Recessed Canister	1	42	Compact Fluorescent		81	2700	10000 avg rated hours	60.4	86 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	17008AREB13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69.23	85 %	0.5	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	17008AREB18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	17008AREB26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	72	85 %	.55	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	17008AREBM13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69.23	85 %	0.5	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	17008AREBM18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	17008AREBM26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		81	2700	10000 avg rated hours	62	81 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	17008REBM2642	Indoor - Recessed Canister	1	42	Compact Fluorescent		81	2700	10000 avg rated hours	60.4	86 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	17010AEBM	Indoor - IC-Rated & Air-Tight Recessed Canister	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	55.7	84 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	17010AEBM2642	Indoor - Recessed Canister	1	42	Compact Fluorescent		81	2700	10000 avg rated hours	60.4	86 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	17011EBM18	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	61.7	86 %	0.99	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	17011EBM26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		81	2700	10000 avg rated hours	62	81 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	17011EBM2X13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		81	2700	10000 avg rated hours	62	81 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	17011EBM2X18	Indoor - Recessed Canister	2	18	Compact Fluorescent		81	2700	10000 avg rated hours	62.6	86 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	17011EBM2X26	Indoor - Air-Tight Recessed Canister	2	26	Compact Fluorescent		81	2700	40000 avg rated hours	60.9	100 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	17012AEBM2X18	Indoor - IC-Rated & Air-Tight Recessed Canister	2	18	Compact Fluorescent		81	2700	10000 avg rated hours	62.6	86 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	17012EBM2X13	Indoor - Recessed Canister	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	55.7	84 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	17013EBM18	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	61.7	86 %	0.99	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	17013EBM26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		81	2700	10000 avg rated hours	62	81 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	17013EBM2642	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	3000	12000 avg rated hours	60.4	86 %	1.0	6/30/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Nicor Inc.	Nicor Lighting and Fans	17017AEB13	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69.23	85 %	0.5	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	17017AEB18	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	17017AEB26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	72	85 %	.55	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	17024A27	Indoor - IC-Rated Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	9/17/2010
Nicor Inc.	Nicor Lighting and Fans	17024AR27	Indoor - IC-Rated Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	9/17/2010
Nicor Inc.	Nicor Lighting and Fans	17801EBM18	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	61.7	86 %	0.99	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	17801EBM26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		81	2700	10000 avg rated hours	62	81 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	17801EBM2642	Indoor - Recessed Canister	1	42	Compact Fluorescent		81	2700	10000 avg rated hours	60.4	86 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	17802EBM18	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	61.7	86 %	0.99	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	17802EBM26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		81	2700	10000 avg rated hours	62	81 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	17802EBM2642	Indoor - Recessed Canister	1	42	Compact Fluorescent		81	2700	10000 avg rated hours	60.4	86 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	17802EBM2X13	Indoor - Recessed Canister	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	55.7	84 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	17802EBM2X18	Indoor - Recessed Canister	2	18	Compact Fluorescent		81	2700	10000 avg rated hours	62.6	86 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	17802EBM2X26	Indoor - Recessed Canister	2	26	Compact Fluorescent		81	2700	10000 avg rated hours	60.9	81 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	17802EBM2X2642	Indoor - Recessed Canister	2	42	Compact Fluorescent		82	3000	10000 avg rated hours	61.1	86 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	17803EBM2X13	Indoor - Recessed Canister	2	13	Compact Fluorescent		80	2700	10000 avg rated hours	55.7	84 %	1.0	9/17/2010
Nicor Inc.	Nicor Lighting and Fans	17803EBM2X18	Indoor - IC-Rated Recessed Canister	2	18	Compact Fluorescent		80	2700	10000 avg rated hours	62.6	86 %	1.0	9/17/2010
Nicor Inc.	Nicor Lighting and Fans	17803EBM2X26	Indoor - Recessed Canister	2	26	Compact Fluorescent		80	2700	10000 avg rated hours	60.9	81 %	1.0	9/17/2010
Nicor Inc.	Nicor Lighting and Fans	17803EBM2X2642	Indoor - Recessed Canister	2	42	Compact Fluorescent		80	2700	10000 avg rated hours	61.1	86 %	1.0	9/17/2010
Nicor Inc.	Nicor Lighting and Fans	19024A18	Indoor - IC-Rated Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	9/17/2010
Nicor Inc.	Nicor Lighting and Fans	19024AR18	Indoor - IC-Rated Recessed Canister	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	9/17/2010
Nicor Inc.	Nicor Lighting and Fans	24200EBM18	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	61.7	86 %	0.99	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	24200EBM26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		81	2700	10000 avg rated hours	62	81 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	24200EBM2642	Indoor - Recessed Canister	1	42	Compact Fluorescent		81	2700	10000 avg rated hours	60.4	86 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	27007EBM2X13	Indoor - Recessed Canister	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	55.7	84 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	27007EBM2X18	Indoor - Recessed Canister	2	18	Compact Fluorescent		81	2700	10000 avg rated hours	62.6	86 %	1.0	6/29/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Nicor Inc.	Nicor Lighting and Fans	27007EBM2X26	Indoor - Recessed Canister	2	26	Compact Fluorescent		81	2700	10000 avg rated hours	60.9	81 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	27008EBM18	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	61.7	86 %	0.99	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	27008EBM26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		81	2700	10000 avg rated hours	62	81 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	27009EBM18	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	61.7	86 %	0.99	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	27009EBM26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		81	2700	10000 avg rated hours	62	81 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	27009EBM2642	Indoor - Recessed Canister	1	42	Compact Fluorescent		81	2700	10000 avg rated hours	60.4	86 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	27800EBM18	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	61.7	86 %	0.99	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	27800EBM26	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		81	2700	10000 avg rated hours	62	81 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	27800EBM2642	Indoor - Recessed Canister	1	42	Compact Fluorescent		81	2700	10000 avg rated hours	60.4	86 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	27800EBM2X13	Indoor - Recessed Canister	1	42	Compact Fluorescent		81	2700	10000 avg rated hours	60.4	86 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	27800EBM2X18	Indoor - Recessed Canister	2	18	Compact Fluorescent		81	2700	10000 avg rated hours	62.6	86 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	27800EBM2X26	Indoor - Recessed Canister	2	26	Compact Fluorescent		81	2700	10000 avg rated hours	60.9	81 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	27800EBM2X2642	Indoor - Recessed Canister	2	42	Compact Fluorescent		82	2700	10000 avg rated hours	61.1	86 %	1.0	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	27804EBM32	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		81	2700	10000 avg rated hours	90	85 %	1.0	9/17/2010
Nicor Inc.	Nicor Lighting and Fans	27805EBM18	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	61.7	86 %	0.99	6/30/2010
Nicor Inc.	Nicor Lighting and Fans	27805EBM26	Indoor - IC-Rated Recessed Canister	1	26	Compact Fluorescent		80	2700	10000 avg rated hours	62	81 %	1.0	9/17/2010
Nicor Inc.	Nicor Lighting and Fans	27805EBM2642	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		81	2700	10000 avg rated hours	62	81 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	27805EBM2642	Indoor - Recessed Canister	1	42	Compact Fluorescent		81	2700	10000 avg rated hours	60.4	86 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	27808EBM2X18	Indoor - Recessed Canister	2	18	Compact Fluorescent		81	2700	10000 avg rated hours	62.6	86 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	27808EBM2X26	Indoor - Recessed Canister	2	26	Compact Fluorescent		81	2700	10000 avg rated hours	60.9	81 %	1.0	6/29/2010
Nicor Inc.	Nicor Lighting and Fans	27808EBM2X3242	Indoor - Recessed Canister	2	42	Compact Fluorescent		82	2700	10000 avg rated hours	61.1	86 %	1.0	6/30/2010
Nora Lighting	Nora Lighting	NH8P-113/EL	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	3/6/2006
Nora Lighting	Nora Lighting	NH8P-118EL	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	60.5	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NH8P-126EL	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	69.7	86 %	0.96	6/1/2006
Nora Lighting	Nora Lighting	NH8P-213/EL	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	50	86 %	0.96	4/24/2006
Nora Lighting	Nora Lighting	NH8P-218EL	Indoor - Recessed Canister	2	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	62.4	86 %	0.97	5/4/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Nora Lighting	Nora Lighting	NH8P-226EL	Indoor - IC-Rated & Air-Tight Recessed Canister	2	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	67.1	86 %	0.96	6/1/2006
Nora Lighting	Nora Lighting	NH8PT-13/EL	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	3/6/2006
Nora Lighting	Nora Lighting	NH8PT-18/EL	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	60.5	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NH8PT-213/EL	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	50	86 %	0.96	4/24/2006
Nora Lighting	Nora Lighting	NH8PT-218EL	Indoor - Recessed Canister	2	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	62.4	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NH8PU-113/EL	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	3/6/2006
Nora Lighting	Nora Lighting	NH8PU-118/EL	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	60.5	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NH8PU-12642/EL	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	68.2	86 %	0.98	8/2/2006
Nora Lighting	Nora Lighting	NH8PU-218EL	Indoor - Recessed Canister	2	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	62.4	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NH8PV-13/EL	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	3/6/2006
Nora Lighting	Nora Lighting	NH8PV-18/EL	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	60.5	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NH8PV-2642/EL	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	68.2	86 %	0.98	8/2/2006
Nora Lighting	Nora Lighting	NHIC-6G24AT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	12/22/2009
Nora Lighting	Nora Lighting	NHIC-6G24ATFL	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	12/22/2009
Nora Lighting	Nora Lighting	NHP-113EL	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	3/6/2006
Nora Lighting	Nora Lighting	NHP-118EL	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	60.5	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NHP-126EL	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	69.7	86 %	0.96	6/1/2006
Nora Lighting	Nora Lighting	NHP-13/2LEL	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	50	86 %	0.96	4/24/2006
Nora Lighting	Nora Lighting	NHP-13/EL	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	3/6/2006
Nora Lighting	Nora Lighting	NHP-18/2LEL	Indoor - Recessed Canister	2	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	62.4	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NHP-18/EL	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	60.5	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NHP-213/EL	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	50	86 %	0.96	4/24/2006
Nora Lighting	Nora Lighting	NHP-218EL	Indoor - Recessed Canister	2	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	62.4	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NHP-226EL	Indoor - IC-Rated & Air-Tight Recessed Canister	2	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	67.1	86 %	0.96	6/1/2006
Nora Lighting	Nora Lighting	NHP-26/2LEL	Indoor - IC-Rated & Air-Tight Recessed Canister	2	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	67.1	86 %	0.96	6/1/2006
Nora Lighting	Nora Lighting	NHP-2642/EL	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	68.2	86 %	0.98	8/2/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Nora Lighting	Nora Lighting	NHP-26/EL	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	69.7	86 %	0.96	6/1/2006
Nora Lighting	Nora Lighting	NHP-501/13EL	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	3/6/2006
Nora Lighting	Nora Lighting	NHP-501/18EL	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	60.5	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NHP-501/AT13/EL	Indoor - Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	3/6/2006
Nora Lighting	Nora Lighting	NHP-504/AT13/EL	Indoor - Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	3/6/2006
Nora Lighting	Nora Lighting	NHP6-113/EL	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	3/6/2006
Nora Lighting	Nora Lighting	NHP6-118/EL	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	60.5	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NHP6-126/EL	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	69.7	86 %	0.96	6/1/2006
Nora Lighting	Nora Lighting	NHP6-213/EL	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	50	86 %	0.96	4/24/2006
Nora Lighting	Nora Lighting	NHP6-218/EL	Indoor - Recessed Canister	2	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	62.4	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NHP6-226/EL	Indoor - IC-Rated & Air-Tight Recessed Canister	2	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	67.1	86 %	0.96	6/1/2006
Nora Lighting	Nora Lighting	NHP8-113/EL	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	3/6/2006
Nora Lighting	Nora Lighting	NHP8-118/EL	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	60.5	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NHP8-126/EL	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	69.7	86 %	0.96	6/1/2006
Nora Lighting	Nora Lighting	NHP8-213/EL	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	50	86 %	0.96	4/24/2006
Nora Lighting	Nora Lighting	NHP8-218/EL	Indoor - Recessed Canister	2	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	62.4	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NHP8-226/EL	Indoor - IC-Rated & Air-Tight Recessed Canister	2	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	67.1	86 %	0.96	6/1/2006
Nora Lighting	Nora Lighting	NHP8U-113/EL	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	3/6/2006
Nora Lighting	Nora Lighting	NHP8U-118/EL	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	60.5	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NHP8U-12642/EL	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	68.2	86 %	0.98	8/2/2006
Nora Lighting	Nora Lighting	NHP8U-213/EL	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	50	86 %	0.96	4/24/2006
Nora Lighting	Nora Lighting	NHP8U-218/EL	Indoor - Recessed Canister	2	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	62.4	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NHP-926/13EL	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	3/6/2006
Nora Lighting	Nora Lighting	NHP-926/18EL	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	60.5	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NHP-926/2642EL	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	68.2	86 %	0.98	8/2/2006
Nora Lighting	Nora Lighting	NHPIC-13/2LEL	Indoor - IC-Rated & Air-Tight Recessed Canister	2	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	50	86 %	0.96	4/24/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Nora Lighting	Nora Lighting	NHPIC-13ELAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	3/20/2006
Nora Lighting	Nora Lighting	NHPIC-18EL	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	60.5	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NHPIC-18ELAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	50	86 %	0.97	3/20/2006
Nora Lighting	Nora Lighting	NHPIC-213/EL	Indoor - IC-Rated & Air-Tight Recessed Canister	2	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	50	86 %	0.96	4/24/2006
Nora Lighting	Nora Lighting	NHPIC-26ELAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	50	86 %	0.96	3/20/2006
Nora Lighting	Nora Lighting	NHPIC-413ELAT	Indoor - Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	5/26/2006
Nora Lighting	Nora Lighting	NHPIC-418ELAT	Indoor - Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	60.5	86 %	0.97	5/26/2006
Nora Lighting	Nora Lighting	NHPIC-504/AT13/EL	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	3/6/2006
Nora Lighting	Nora Lighting	NHPIC-513ELAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	3/20/2006
Nora Lighting	Nora Lighting	NHPIC-518ELAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	50	86 %	0.97	3/20/2006
Nora Lighting	Nora Lighting	NHPIC-526ELAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	50	86 %	0.96	3/20/2006
Nora Lighting	Nora Lighting	NHPRIC-18ELAT	Indoor - Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	60.5	86 %	0.97	5/26/2006
Nora Lighting	Nora Lighting	NHPT-13/EL	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	3/6/2006
Nora Lighting	Nora Lighting	NHPT-18/EL	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	60.5	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NHPT-2642EL	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	68.2	86 %	0.98	8/2/2006
Nora Lighting	Nora Lighting	NHPT6-13/EL	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	3/6/2006
Nora Lighting	Nora Lighting	NHPT6-18/EL	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	60.5	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NHPT6-2642/EL	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	68.2	86 %	0.98	8/2/2006
Nora Lighting	Nora Lighting	NHPT8-13/EL	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	3/6/2006
Nora Lighting	Nora Lighting	NHPT8-18/EL	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	60.5	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NHPT8-213/EL	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	50	86 %	0.96	4/24/2006
Nora Lighting	Nora Lighting	NHPT8-218/EL	Indoor - Recessed Canister	2	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	62.4	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NHPV-13/EL	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	3/6/2006
Nora Lighting	Nora Lighting	NHPV-18/EL	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	60.5	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NHPV-2642/EL	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	68.2	86 %	0.98	8/2/2006
Nora Lighting	Nora Lighting	NHPV6-13/EL	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	3/6/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Nora Lighting	Nora Lighting	NHPV-618/EL	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	60.5	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NHPV8-13/EL	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	3/6/2006
Nora Lighting	Nora Lighting	NHPV-818/EL	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	60.5	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NHPV-82642/EL	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	68.2	86 %	0.98	8/2/2006
Nora Lighting	Nora Lighting	NHRIC-6G24AT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	12/22/2009
Nora Lighting	Nora Lighting	NHRIC-6G24ATFL	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	12/22/2009
Nora Lighting	Nora Lighting	NHRP-13/2LEL	Indoor - Recessed Canister	2	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	50	86 %	0.96	4/24/2006
Nora Lighting	Nora Lighting	NHRP-13/EL	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	3/6/2006
Nora Lighting	Nora Lighting	NHRP-18/2LEL	Indoor - Recessed Canister	2	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	62.4	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NHRP-18/EL	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	60.5	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NHRP-26/2LEL	Indoor - IC-Rated & Air-Tight Recessed Canister	2	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	67.1	86 %	0.96	6/1/2006
Nora Lighting	Nora Lighting	NHRP-2642/EL	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	68.2	86 %	0.98	8/2/2006
Nora Lighting	Nora Lighting	NHRP-26/EL	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	69.7	86 %	0.96	6/1/2006
Nora Lighting	Nora Lighting	NHRP-504/18EL	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	60.5	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NHRP-926/13EL	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	3/6/2006
Nora Lighting	Nora Lighting	NHRP-926/18EL	Indoor - Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	60.5	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NHRP-926/2642el	Indoor - Recessed Canister	1	42	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	68.2	86 %	0.98	8/2/2006
Nora Lighting	Nora Lighting	NHRPIC-13/EL	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	3/6/2006
Nora Lighting	Nora Lighting	NHRPIC-13ELAT	Indoor - Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	5/26/2006
Nora Lighting	Nora Lighting	NHRPIC-18/EL	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	60.5	86 %	0.97	5/4/2006
Nora Lighting	Nora Lighting	NHRPIC-26ELAT	Indoor - Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	69.7	86 %	0.96	6/23/2006
Nora Lighting	Nora Lighting	NHRPIC-413ELAT	Indoor - Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	5/26/2006
Nora Lighting	Nora Lighting	NHRPIC-418ELAT	Indoor - Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	60.5	86 %	0.97	5/26/2006
Nora Lighting	Nora Lighting	NHRPIC-513ELAT	Indoor - Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	5/26/2006
Nora Lighting	Nora Lighting	NHRPIC-518ELAT	Indoor - Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	60.5	86 %	0.97	5/26/2006
Nora Lighting	Nora Lighting	NHRPIC-526ELAT	Indoor - Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	69.7	86 %	0.96	6/23/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Nora Lighting	Nora Lighting	NRS45-201	Indoor - Other	2	24	Linear		82	4100 Kelvin	20000 avg rated hours	73.3	93 %	0.93	9/3/2008
Nora Lighting	Nora Lighting	NRS45-301	Indoor - Ceiling-Mounted Lighting Fixture	2	24	Linear		82	4100 Kelvin	20000 avg rated hours	73.3	93 %	0.93	9/3/2008
Nora Lighting	Nora Lighting	NRS45-401	Indoor - Other	2	24	Linear		82	4100 Kelvin	20000 avg rated hours	73.3	93 %	0.93	9/3/2008
Nora Lighting	Nora Lighting	NS-406EL	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	3/6/2006
Nora Lighting	Nora Lighting	NSR-408EL	Indoor - Recessed Canister	1	13	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	56.3	86 %	0.96	3/6/2006
Nora Lighting	Nora Lighting	NU-12	Indoor - Undercabinet	1	8	Linear		82	4100 Kelvin	10000 avg rated hours	60.52	80 %	.960	6/17/2008
Nora Lighting	Nora Lighting	NU-21	Indoor - Undercabinet	1	13	Linear		80	4100 Kelvin	10000 avg rated hours	74.63	80 %	.935	6/17/2008
Nora Lighting	Nora Lighting	NU-24	Indoor - Undercabinet	2	8	Linear		82	4100 Kelvin	10000 avg rated hours	50	80 %	.982	6/17/2008
Nora Lighting	Nora Lighting	NU-32	Indoor - Undercabinet	2	21	Linear		82	4100 Kelvin	10000 avg rated hours	71.21	80 %	.972	6/17/2008
Nora Lighting	Nora Lighting	NU-42	Indoor - Undercabinet	2	13	Linear		82	4100 Kelvin	10000 avg rated hours	76.92	80 %	.982	6/17/2008
Northern International Inc.	Style Line	20403	Outdoor - Wall-Mounted	1	100	Incandescent	Electronic Ballast							5/20/2010
Northern International Inc.	Style Line	288003	Outdoor - Wall-Mounted	n/a	n/a	Incandescent	N/A							7/17/2009
Northern International Inc.	Style Line	U205064	Outdoor - Wall-Mounted	n/a	n/a	Incandescent	N/A							7/17/2009
Nulco Manufacturing Corporation	Nulco	7106F-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		80.31	2700	10000 avg rated hours	59.91	82.5 %	0.63	9/22/2009
Nulco Manufacturing Corporation	Nulco	8832-FE13-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	10000 avg rated hours	58.62	82 %	0.98	6/30/2010
Nulco Manufacturing Corporation	Nulco	9300-FE-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	10000 avg rated hours	58.62	82 %	0.98	6/30/2010
Nulco Manufacturing Corporation	Profile	7606F-ES	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	8/31/2009
Old Galveston Lighting	Old Galveston Lighting	10114ES-ORB (1 lamp)	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	5/23/2008
Old Galveston Lighting	Old Galveston Lighting	10114ES-ORB (2 lamp)	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	8/4/2008
Old Galveston Lighting	Old Galveston Lighting	10124ES-ORB (1 lamp)	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	5/23/2008
Old Galveston Lighting	Old Galveston Lighting	10124ES-ORB (2 lamp)	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	8/4/2008
Old Galveston Lighting	Old Galveston Lighting	10214ES-ORB (1 lamp)	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	5/23/2008
Old Galveston Lighting	Old Galveston Lighting	10214ES-ORB (2 lamp)	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	8/4/2008
Old Galveston Lighting	Old Galveston Lighting	10324ES-ORB (1 lamp)	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	5/23/2008
Old Galveston Lighting	Old Galveston Lighting	10324ES-ORB (2 lamp)	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	8/4/2008
Old Galveston Lighting	Old Galveston Lighting	CM432-WHT (2 Lamps)	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	24000 avg rated hours	87.4	95 %	0.57	8/4/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Old Galveston Lighting	Old Galveston Lighting	CM432-WHT (4 Lamps)	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	24000 avg rated hours	87.4	95 %	0.57	7/29/2008
Old Galveston Lighting	Old Galveston Lighting	P232 (2 Lamps)	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	24000 avg rated hours	87.4	95 %	0.57	8/4/2008
Old Galveston Lighting	Old Galveston Lighting	P232 (4 Lamps)	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	24000 avg rated hours	87.4	95 %	0.57	7/29/2008
Old Galveston Lighting	Old Galveston Lighting	P432 (2 Lamps)	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	24000 avg rated hours	87.4	95 %	0.57	8/4/2008
Old Galveston Lighting	Old Galveston Lighting	P432 (4 Lamps)	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	24000 avg rated hours	87.4	95 %	0.57	7/29/2008
Old Galveston Lighting	Old Galveston Lighting	S232 (2 Lamps)	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	24000 avg rated hours	87.4	95 %	0.57	8/4/2008
Old Galveston Lighting	Old Galveston Lighting	S232 (4 Lamps)	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	24000 avg rated hours	87.4	95 %	0.57	7/29/2008
Old Galveston Lighting	Old Galveston Lighting	W217	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	3500 Kelvin	20000 avg rated hours	77.3	95 %	0.58	5/23/2008
Old Galveston Lighting	Old Galveston Lighting	W232 (2 Lamps)	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	24000 avg rated hours	87.4	95 %	0.57	8/4/2008
Old Galveston Lighting	Old Galveston Lighting	W232 (4 Lamps)	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	24000 avg rated hours	87.4	95 %	0.57	7/29/2008
Old Galveston Lighting	Old Galveston Lighting	W432 (2 Lamps)	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	24000 avg rated hours	87.4	95 %	0.57	8/4/2008
Old Galveston Lighting	Old Galveston Lighting	W432 (4 Lamps)	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	24000 avg rated hours	87.4	95 %	0.57	7/29/2008
On Time Lighting Company	On Time Lighting	DCWS15-213-CF-E835	Indoor - Wall-Mounted Lighting Fixture	2	29	Compact Fluorescent		82	3500	12000 avg rated hours	62.06896552	85 %	0.98	10/11/2010
On Time Lighting Company	On Time Lighting	DJJ-113-CF-E835	Outdoor - Wall-Mounted	2	29	Fluorescent	Electronic Ballast			12000 avg rated hours	62.06896552			10/11/2010
On Time Lighting Company	On Time Lighting	DRCL13-213-CF-E835	Indoor - Ceiling-Mounted Lighting Fixture	2	29	Compact Fluorescent		82	3500	12000 avg rated hours	62.06896552	85 %	0.98	10/11/2010
On Time Lighting Company	On Time Lighting	DRCL15-313-CF-E835	Indoor - Ceiling-Mounted Lighting Fixture	2	29	Compact Fluorescent		82	3500	12000 avg rated hours	62.06896552	85 %	0.98	10/11/2010
On Time Lighting Company	On Time Lighting	VNP300-218-CF-E835	Outdoor - Ceiling-Mounted	2	29	Fluorescent	Electronic Ballast			12000 avg rated hours	62.06896552			10/11/2010
On Time Lighting Company	On Time Lighting	WP200-226-CF-E835	Outdoor - Ceiling-Mounted	2	29	Fluorescent	Electronic Ballast			12000 avg rated hours	62.06896552			10/11/2010
OptoLight	OptoLight	OP-CL-18W-GU24	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	69.41	83.22 %	.56	12/2/2007
OptoLight	OptoLight	OP-DL-14W-GU24	Indoor - Portable Lighting Fixtures	1	14	Compact Fluorescent		80.7	2700	10000 avg rated hours	68.14	89.07 %	0.562	9/24/2009
OptoLight	OptoLight	OP-OLS-18W-GU24	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	69.41			12/2/2007
OptoLight	OptoLight	OP-WL-14W-GU24	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	9/24/2009
OptoLight	OptoLight	OP-WL-19W-GU24	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84.0 %	.559	9/24/2009
Ortech Industries Inc.	Ortech	ES-1171-12ORB SKU # 803401 00365	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		80.6	2700	10000 avg rated hours	66.16	84.6 %	0.547	1/29/2010
Ortech Industries Inc.	Ortech	ES-1171-12SN SKU # 803401 00366	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		80.6	2700	10000 avg rated hours	66.16	84.6 %	0.547	1/29/2010
Ortech Industries Inc.	Ortech	ES-1172-16ORB SKU # 803401 00367	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.7	2700	10000 avg rated hours	69.63	83.4 %	0.568	12/18/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Ortech Industries Inc.	Ortech	ES-1172-16SN SKU # 803401 00368	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.7	2700	10000 avg rated hours	69.63	83.4 %	0.568	12/18/2009
Ortech Industries Inc.	Ortech	ES-1172-F16SN SKU # 803401 00398	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.7	2700	10000 avg rated hours	69.63	83.4 %	0.568	12/18/2009
Ortech Industries Inc.	Ortech	ES-2271-F12ORB SKU # 803401 00369	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		80.6	2700	10000 avg rated hours	66.16	84.6 %	0.547	1/29/2010
Ortech Industries Inc.	Ortech	ES-2271-F12SN SKU # 803401 00370	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		80.6	2700	10000 avg rated hours	66.16	84.6 %	0.547	1/29/2010
Ortech Industries Inc.	Ortech	ES-2272-F16ORB SKU # 803401 00371	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.7	2700	10000 avg rated hours	69.63	83.4 %	0.568	12/18/2009
Ortech Industries Inc.	Ortech	ES-2272-F16SN SKU # 803401 00372	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.7	2700	10000 avg rated hours	69.63	83.4 %	0.568	12/18/2009
Ortech Industries Inc.	Ortech	ES-3371-12SN SKU # 803401 00373	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		80.6	2700	10000 avg rated hours	66.16	84.6 %	0.547	1/29/2010
Ortech Industries Inc.	Ortech	ES-3372-16SN SKU # 803401 00374	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.7	2700	10000 avg rated hours	69.63	83.4 %	0.568	12/18/2009
Ortech Industries Inc.	Ortech	ESB-3371-13SN SKU # 803401 00375	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		80.6	2700	10000 avg rated hours	66.16	84.6 %	0.547	1/29/2010
Ortech Industries Inc.	Ortech	ESB-3372-17SN SKU # 803401 00376	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.7	2700	10000 avg rated hours	69.63	83.4 %	0.568	12/18/2009
Ortech Industries Inc.	Ortech	ESB-6671-12SN SKU # 803401 00360	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		80.6	2700	10000 avg rated hours	66.16	84.6 %	0.547	1/29/2010
Ortech Industries Inc.	Ortech	ESB-6672-16SN SKU # 803401 00361	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.7	2700	10000 avg rated hours	69.63	83.4 %	0.568	12/18/2009
Ortech Industries Inc.	Ortech	ESB-8700-2TS-ORB SKU # 803401 00383	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		80.6	2700	10000 avg rated hours	66.16	84.6 %	0.547	1/29/2010
Ortech Industries Inc.	Ortech	ODH4-4R SKU # 803401 00430	Indoor - Recessed Canister	1	13	Compact Fluorescent		80.6	2700	10000 avg rated hours	66.16	84.6 %	0.547	1/29/2010
Ortech Industries Inc.	Ortech	ODH4-4 SKU # 803401 00428	Indoor - Recessed Canister	1	13	Compact Fluorescent		80.6	2700	10000 avg rated hours	66.16	84.6 %	0.547	1/29/2010
Pacific Coast Lighting	Pacific Coast Lighting	85-2313-99-2630	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	3000	10000 avg rated hours	72.42	83.63 %	0.551	10/7/2009
Pacific Coast Lighting	Pacific Coast Lighting	85-2313-99-26WW	GU-24 Integrated Lamp		26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	11/5/2009
Pacific Coast Lighting	Pacific Coast Lighting	85-2316-07-2630	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	3000	10000 avg rated hours	72.42	83.63 %	0.551	10/7/2009
Pacific Coast Lighting	Pacific Coast Lighting	85-2316-26Q-26WW	GU-24 Integrated Lamp		26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	11/5/2009
Pacific Coast Lighting	Pacific Coast Lighting	85-2320-99-2630	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	3000	10000 avg rated hours	72.42	83.63 %	0.551	10/7/2009
Pacific Coast Lighting	Pacific Coast Lighting	85-2320-99C-26WW	GU-24 Integrated Lamp		26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	11/5/2009
Pacific Coast Lighting	Pacific Coast Lighting	85-2321-07-1830	Indoor - Portable Lighting Fixtures	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	95.96 %	0.555	10/7/2009
Pacific Coast Lighting	Pacific Coast Lighting	85-2324-9E-2630	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	3000	10000 avg rated hours	72.42	83.63 %	0.551	10/7/2009
Pacific Coast Lighting	Pacific Coast Lighting	85-2324-9E-26WW	GU-24 Integrated Lamp		26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	11/5/2009
Pacific Coast Lighting	Pacific Coast Lighting	85-2325-99-2630	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	3000	10000 avg rated hours	72.42	83.63 %	0.551	10/7/2009
Pacific Coast Lighting	Pacific Coast Lighting	85-2325-99C-26WW	GU-24 Integrated Lamp		26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	11/5/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Pacific Coast Lighting	Pacific Coast Lighting	87-6216-99	GU-24 Integrated Lamp		26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	11/5/2009
Pacific Coast Lighting	Pacific Coast Lighting	87-6216-99-2630	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	3000	10000 avg rated hours	72.42	83.63 %	0.551	10/7/2009
Pacific Coast Lighting	Pacific Coast Lighting	87-6217-99-2630	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	3000	10000 avg rated hours	72.42	83.63 %	0.551	10/7/2009
Pacific Coast Lighting	Pacific Coast Lighting	87-6217-99C-26WW	GU-24 Integrated Lamp		26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	11/5/2009
Pacific Coast Lighting	Pacific Coast Lighting	87-6220-99-2630	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	3000	10000 avg rated hours	72.42	83.63 %	0.551	10/7/2009
Pacific Coast Lighting	Pacific Coast Lighting	87-6220-99C-26WW	GU-24 Integrated Lamp		26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	11/5/2009
Pacific Coast Lighting	Pacific Coast Lighting	87-6223-07-2630	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	3000	10000 avg rated hours	72.42	83.63 %	0.551	10/7/2009
Pacific Coast Lighting	Pacific Coast Lighting	87-6223-07A-26WW	GU-24 Integrated Lamp		26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	11/5/2009
Pacific Coast Lighting	Pacific Coast Lighting	87-6224-07-2630	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	3000	10000 avg rated hours	72.42	83.63 %	0.551	10/7/2009
Pacific Coast Lighting	Pacific Coast Lighting	87-6224-07A-26WW	GU-24 Integrated Lamp		26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	11/5/2009
Pacific Coast Lighting	Pacific Coast Lighting	87-6228-07-2630	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	3000	10000 avg rated hours	72.42	83.63 %	0.551	10/7/2009
Pacific Coast Lighting	Pacific Coast Lighting	87-6228-99C-26WW	GU-24 Integrated Lamp		26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	11/5/2009
Pacific Coast Lighting	Pacific Coast Lighting	87-6229-99-2630	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	3000	10000 avg rated hours	72.42	83.63 %	0.551	10/7/2009
Pacific Coast Lighting	Pacific Coast Lighting	87-6229-99C-26WW	GU-24 Integrated Lamp		26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	11/5/2009
Pacific Coast Lighting	Pacific Coast Lighting	87-6230-9E-2630	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	3000	10000 avg rated hours	72.42	83.63 %	0.551	10/7/2009
Pacific Coast Lighting	Pacific Coast Lighting	87-6230-9E-26WW	GU-24 Integrated Lamp		26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	11/5/2009
Pacific Coast Lighting	Pacific Coast Lighting	89-5308A-99-1330	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	91.58 %	0.518	10/7/2009
Pacific Coast Lighting	Pacific Coast Lighting	89-5310A-99-1330	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	91.58 %	0.518	10/7/2009
Peerless Electric Co. Ltd	Peerless	LS-PH-2-217-SYM	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		82	3500	20000 avg rated hours	83.7	92 %	0.5	11/21/2008
Peerless Electric Co. Ltd	Peerless	LS-PH-2-217-WG	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		82	3500	20000 avg rated hours	83.7	92 %	0.5	11/21/2008
Peerless Electric Co. Ltd	Peerless	LS-PH-3-225-SYM	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		82	3500	20000 avg rated hours	86.0	92 %	0.5	11/21/2008
Peerless Electric Co. Ltd	Peerless	LS-PH-3-225-WG	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		82	3500	20000 avg rated hours	86.0	92 %	0.5	11/21/2008
Peerless Electric Co. Ltd	Peerless	LS-PH-4-232-SYM	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3500	20000 avg rated hours	93.3	92 %	0.5	11/21/2008
Peerless Electric Co. Ltd	Peerless	LS-PH-4-232-WG	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3500	20000 avg rated hours	93.3	92 %	0.5	11/21/2008
Peerless Electric Co. Ltd	Peerless	NSL-PH-2-117-SYM	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		82	3500	20000 avg rated hours	76	92 %	0.5	11/21/2008
Peerless Electric Co. Ltd	Peerless	NSL-PH-2-117-WG	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		82	3500	20000 avg rated hours	76	92 %	0.5	11/21/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Peerless Electric Co. Ltd	Peerless	NSL-PH-3-125-SYM	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		82	3500	20000 avg rated hours	80.6	92 %	0.5	11/21/2008
Peerless Electric Co. Ltd	Peerless	NSL-PH-3-125-WG	Indoor - Ceiling-Mounted Lighting Fixture	1	25	Linear		82	3500	20000 avg rated hours	80.6	92 %	0.5	11/21/2008
Peerless Electric Co. Ltd	Peerless	NSL-PH-4-132-SYM	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	3500	20000 avg rated hours	89.4	92 %	0.5	11/21/2008
Peerless Electric Co. Ltd	Peerless	NSL-PH-4-132-WG	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	3500	20000 avg rated hours	89.4	92 %	0.5	11/21/2008
Peerless Electric Co. Ltd	Peerless	PEL-PH-2-217	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		82	3500	20000 avg rated hours	83.7	92 %	0.5	11/21/2008
Peerless Electric Co. Ltd	Peerless	PEL-PH-3-225	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		82	3500	20000 avg rated hours	86.0	92 %	0.5	11/21/2008
Peerless Electric Co. Ltd	Peerless	PEL-PH-4-232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3500	20000 avg rated hours	93.3	92 %	0.5	11/21/2008
Peerless Electric Co. Ltd	Peerless	SHP-PH-2-217	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		82	3500	20000 avg rated hours	83.7	92 %	0.5	11/21/2008
Peerless Electric Co. Ltd	Peerless	SHP-PH-3-225	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		82	3500	20000 avg rated hours	86.0	92 %	0.5	11/21/2008
Peerless Electric Co. Ltd	Peerless	SHP-PH-4-232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3500	20000 avg rated hours	93.3	92 %	0.5	11/21/2008
Pine Top Sales Corporation	PINE TOP SALES CORP.	348-1422	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		86	3500	20000 avg rated hours	87.42	95 %	0.557	9/17/2010
Prescolite, Inc.	Prescolite	BG893900	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64.9	84 %	.96	12/15/2006
Prescolite, Inc.	Prescolite	FT6CF2H	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	68.3	86 %	.96	11/2/2009
Prescolite, Inc.	Prescolite	IBX13ICAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	64	86 %	0.58	5/2/2006
Prescolite, Inc.	Prescolite	IBX18ICAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000	12000 avg rated hours	64.9	86 %	0.569	1/5/2010
Prescolite, Inc.	Prescolite	IBX26ICAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	64.9	84 %	.96	12/15/2006
Prescolite, Inc.	Prescolite	IBX26ICATDM	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	53.3	86 %	.97	4/4/2007
PrimeLite MFG	PrimeLite	18-13gu	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	18-54-13gu	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	18-542-13gu	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	18-60-13gu	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	18-602-13gu	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	18F-13gu	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	18S-26gu	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	28-13gu	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	28-18gu	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
PrimeLite MFG	PrimeLite	28-26gu	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	28-54-13gu	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	28-54-18gu	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	28-542-13gu	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	28-542-18gu	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	28-542-26gu	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	28-54-26gu	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	28-543-18gu	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	28-543-26gu	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/12/2008
PrimeLite MFG	PrimeLite	28-60-13gu	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	28-60-18gu	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	28-602-13gu	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	28-602-18gu	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	28-602-26gu	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	28-60-26gu	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	28-603-18gu	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	28-603-26gu	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/12/2008
PrimeLite MFG	PrimeLite	28F-13gu	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	28F-18gu	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	28F-26gu	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	28S-13gu	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	28S-18gu	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	28S-26gu	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	35-542-gu13	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	35-542-gu18	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	35-542-gu26	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
PrimeLite MFG	PrimeLite	35-543-gu18	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	35-543-gu26	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/12/2008
PrimeLite MFG	PrimeLite	35-54-gu13	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	35-54-gu18	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	35-54-gu26	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	35-602-gu13	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	35-602-gu18	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	35-602-gu26	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	35-603-gu18	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	35-603-gu26	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/12/2008
PrimeLite MFG	PrimeLite	35-60-gu13	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	35-60-gu18	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	35-60-gu26	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	35F-gu13	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	35F-gu18	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	35F-gu26	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	35-gu18	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	35-gu26	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	35S-gu13	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	35S-gu18	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	35S-gu26	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	36-542-gu13	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	36-542-gu18	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	36-542-gu26	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	36-543-gu18	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	36-543-gu26	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/12/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
PrimeLite MFG	PrimeLite	36-54-gu13	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	36-54-gu18	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	36-54-gu26	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	36-602-gu13	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	36-602-gu18	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	36-602-gu26	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	36-603-gu18	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	36-603-gu26	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/12/2008
PrimeLite MFG	PrimeLite	36-60-gu13	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	36-60-gu18	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	36-60-gu26	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	36F-gu13	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	36F-gu18	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	36F-gu26	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	36-gu13	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	36-gu18	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	36-gu26	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	36S-gu13	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	36S-gu18	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	36S-gu26	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	38-13gu	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	38-18gu	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	38-26gu	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	38-54-13gu	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	38-54-18gu	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	38-542-13gu	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
PrimeLite MFG	PrimeLite	38-542-18gu	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	38-542-26gu	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	38-54-26gu	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	38-543-18gu	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	38-543-26gu	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/12/2008
PrimeLite MFG	PrimeLite	38-60-13gu	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	38-60-18gu	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	38-602-13gu	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	38-602-18gu	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	38-602-26gu	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	38-60-26gu	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	38-603-18gu	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	38-603-26gu	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/12/2008
PrimeLite MFG	PrimeLite	38F-13gu	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	38F-18gu	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	38F-26gu	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	38S-13gu	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	38S-18gu	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	38S-26gu	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	57-13gu	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	57-18gu	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	57-26gu	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	57-542-gu13	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	57-542-gu18	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	57-542-gu26	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	57-543-gu18	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
PrimeLite MFG	PrimeLite	57-543-gu26	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/12/2008
PrimeLite MFG	PrimeLite	57-54-gu13	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	57-54-gu18	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	57-54-gu26	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	57-602-gu13	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	57-602-gu18	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	57-602-gu26	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	57-603-gu18	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	57-603-gu26	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/12/2008
PrimeLite MFG	PrimeLite	57-60-gu13	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	57-60-gu18	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	57-60-gu26	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	57F-13gu	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	57F-18gu	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	57F-26gu	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	57L-13	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	57L-18	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	57L-26	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	57S-13gu	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	57S-18gu	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	57S-26gu	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	58-13gu	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	58-18gu	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	58-26gu	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	58-542-gu13	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	58-542-gu18	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
PrimeLite MFG	PrimeLite	58-542-gu26	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	58-543-gu18	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	58-543-gu26	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/12/2008
PrimeLite MFG	PrimeLite	58-54-gu13	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	58-54-gu18	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	58-54-gu26	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	58-602-gu13	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	58-602-gu18	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	58-602-gu26	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	58-603-gu18	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	58-603-gu26	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/12/2008
PrimeLite MFG	PrimeLite	58-60-gu13	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	58-60-gu18	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	58-60-gu26	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	58F-13gu	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	58F-18gu	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	58F-26gu	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	58L-13	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	58L-18	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	58L-26	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	58S-13gu	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	58S-18gu	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	58S-26gu	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	59-13gu	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	59-18gu	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	59-26gu	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
PrimeLite MFG	PrimeLite	59-542-gu13	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	59-542-gu18	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	59-542-gu26	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	59-543-gu18	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	59-543-gu26	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/12/2008
PrimeLite MFG	PrimeLite	59-54-gu13	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	59-54-gu18	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	59-54-gu26	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	59-602-gu13	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	59-602-gu18	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	59-602-gu26	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	59-603-gu26	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/12/2008
PrimeLite MFG	PrimeLite	59-60-gu13	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	59-60-gu18	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	59-60-gu26	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	59F-13gu	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	59F-18gu	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	59F-26gu	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	59L-13	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	59L-18	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	59L-26	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	59S-13gu	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	59S-18gu	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	59S-26gu	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	76-542gu13	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	76-542-gu18	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
PrimeLite MFG	PrimeLite	76-542gu26	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	76-543-gu18	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	76-543gu26	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/12/2008
PrimeLite MFG	PrimeLite	76-54gu13	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	76-54-gu18	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	76-54gu26	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	76-602gu13	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	76-602-gu18	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	76-602gu26	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	76-603-gu18	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	76-603gu26	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/12/2008
PrimeLite MFG	PrimeLite	76-60 gu13	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	76-60-gu18	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	76-60gu26	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	76F-gu13	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	76F-gu18	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	76F-gu26	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	76-gu13	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	76-gu18	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	76-gu26	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	76S-gu13	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	76S-gu18	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	76S-gu26	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	77-13gu	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	77-18gu	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	77-26gu	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
PrimeLite MFG	PrimeLite	77-542-13gu	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	77-542-18gu	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	77-542-26gu	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	77-543-18gu	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	77-543-26gu	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/12/2008
PrimeLite MFG	PrimeLite	77-60-13gu	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	77-60-18gu	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	77-602-13gu	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	77-602-18gu	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	77-602-26gu	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	77-60-26gu	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
PrimeLite MFG	PrimeLite	77-603-18gu	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	77-603-26gu	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/12/2008
PrimeLite MFG	PrimeLite	77S-13gu	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.538	82.2 %	.518	9/15/2008
PrimeLite MFG	PrimeLite	77S-18gu	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	.555	9/15/2008
PrimeLite MFG	PrimeLite	77S-26gu	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700 Kelvin	10000 avg rated hours	72.42	85.402 %	.551	9/15/2008
Progress Lighting	Home Style	HS27007-09	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS27007-125	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS27008-09	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS27008-125	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS27009-09	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS27009-125	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS37003-09	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS37003-125	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS37003-30	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS37004-09	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Progress Lighting	Home Style	HS37004-125	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS37004-30	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS37006-30	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS47002-09	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS47002-125	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS47003-09	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS47003-125	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS47004-09	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS47004-125	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS47005-09	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS47005-125	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS47006-09	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS47006-125	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS47007-09	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS47007-125	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS47008-09	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS47008-125	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS47009-09	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS47009-125	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	9/3/2008
Progress Lighting	Home Style	HS77006-125	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			4/30/2009
Progress Lighting	Home Style	HS77006-31	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			4/30/2009
Progress Lighting	Home Style	HS77007-125	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			4/30/2009
Progress Lighting	Home Style	HS77007-31	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			4/30/2009
Progress Lighting	Home Style	HS77008-125	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			4/30/2009
Progress Lighting	Home Style	HS77008-31	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			4/30/2009
Progress Lighting	Home Style	P5514-20STR	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			4/30/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Progress Lighting	Home Style	P5655-20STR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			4/30/2009
Progress Lighting	Prescolite	P62-FB	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	68.3	86 %	.98	8/24/2009
Progress Lighting	Progress	315886EBWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	7/16/2008
Progress Lighting	Progress	315986EBWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	7/16/2008
Progress Lighting	Progress	346809EBWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	7/16/2008
Progress Lighting	Progress	710210-STRWB	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.4	86 %	.99	5/1/2006
Progress Lighting	Progress	727960EB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000	20000 avg rated hours	90	92 %	0.98	5/1/2006
Progress Lighting	Progress	728560EB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000	20000 avg rated hours	88	92 %	.98	5/1/2006
Progress Lighting	Progress	73350-EBO	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88	92 %	.98	5/1/2006
Progress Lighting	Progress	P3547-30EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/18/2011
Progress Lighting	Progress	P3548-30EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/18/2011
Progress Lighting	Progress	P3760-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/18/2011
Progress Lighting	Progress	P3760-10EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/18/2011
Progress Lighting	Progress	P3761-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/18/2011
Progress Lighting	Progress	P3762-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/18/2011
Progress Lighting	Progress	P3764-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/18/2011
Progress Lighting	Progress	P3765-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/18/2011
Progress Lighting	Progress	P62FB	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	68.3	86 %	.98	7/17/2008
Progress Lighting	Progress	P7312-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/18/2011
Progress Lighting	Progress	P7312-10EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/18/2011
Progress Lighting	Progress	P7312-30EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/18/2011
Progress Lighting	Progress	P7313-10EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/18/2011
Progress Lighting	Progress	P7337-30EB	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			11/10/2009
Progress Lighting	Progress	P7338-30EB	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			11/10/2009
Progress Lighting	Progress	P7339-30EB	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			11/10/2009
Progress Lighting	Progress	P7340-30EB	Outdoor - Ceiling-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			11/10/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Progress Lighting	Progress	P7340-31EB	Outdoor - Ceiling-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			11/10/2009
Progress Lighting	Progress	P7341-30EB	Outdoor - Ceiling-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			11/10/2009
Progress Lighting	Progress	P7341-31EB	Outdoor - Ceiling-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			11/10/2009
Progress Lighting	Progress	P7341-31EB	Outdoor - Ceiling-Mounted											11/10/2009
Progress Lighting	Progress	P7364-10EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/18/2011
Progress Lighting	Progress	P8326IC-AT0	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63	86 %	0.50	5/1/2006
Progress Lighting	Progress	P83-ICAT	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60	86 %	.52	5/1/2006
Progress Lighting	Progress	P83ICA-T00	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	.50	5/1/2006
Progress Lighting	Progress Lighting	315309-EBWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.28	2700 Kelvin	10000 avg rated hours	66.47	90 %	0.581	5/2/2006
Progress Lighting	Progress Lighting	315409-EBWB	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.28	2700 Kelvin	10000 avg rated hours	66.47	90 %	0.581	5/2/2006
Progress Lighting	Progress Lighting	315509-EBWB	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.28	2700 Kelvin	10000 avg rated hours	66.47	90 %	0.581	5/2/2006
Progress Lighting	Progress Lighting	315609-EBWB	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.28	2700 Kelvin	10000 avg rated hours	66.47	90 %	0.581	5/2/2006
Progress Lighting	Progress Lighting	316086-EBWB	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.28	2700 Kelvin	10000 avg rated hours	66.47	90 %	0.581	5/2/2006
Progress Lighting	Progress Lighting	427509-EBWB	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		83.28	2700 Kelvin	10000 avg rated hours	66.47	90 %	0.581	5/2/2006
Progress Lighting	Progress Lighting	427609-EBWB	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.28	2700 Kelvin	10000 avg rated hours	66.47	90 %	0.581	5/2/2006
Progress Lighting	Progress Lighting	427886-EBWB	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		83.28	2700 Kelvin	10000 avg rated hours	66.47	90 %	0.581	5/2/2006
Progress Lighting	Progress Lighting	514509EBWB	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		83.28	2700	10000 avg rated hours	66.47	90 %	0.581	7/16/2008
Progress Lighting	Progress Lighting	5680-30EB	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			10/25/2006
Progress Lighting	Progress Lighting	5680-31EB	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			10/25/2006
Progress Lighting	Progress Lighting	5748-30EB	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			10/25/2006
Progress Lighting	Progress Lighting	5748-31EB	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			10/25/2006
Progress Lighting	Progress Lighting	5881-30EB	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			10/25/2006
Progress Lighting	Progress Lighting	5881-31EB	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			10/25/2006
Progress Lighting	Progress Lighting	5882-30EB	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			10/25/2006
Progress Lighting	Progress Lighting	5882-31EB	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	70.6			10/25/2006
Progress Lighting	Progress Lighting	725809EB	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		85	3000 Kelvin	24000 avg rated hours	87.5	90 %	0.578	2/28/2007
Progress Lighting	Progress Lighting	P183-26DM	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	53.3	86 %	97	8/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Progress Lighting	Progress Lighting	P183-26EB	Indoor - Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	53.3	86 %	0.50	5/2/2007
Progress Lighting	Progress Lighting	P2602-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	3/27/2009
Progress Lighting	Progress Lighting	P2602-30EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	4/30/2009
Progress Lighting	Progress Lighting	P2620-30EBWB	Indoor - Other	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	0.555	8/15/2008
Progress Lighting	Progress Lighting	P2621-09EBWB	Indoor - Other	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	0.555	8/15/2008
Progress Lighting	Progress Lighting	P2621-30EBWB	Indoor - Other	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	0.555	8/15/2008
Progress Lighting	Progress Lighting	P2621-33EBWB	Indoor - Other	1	18	Compact Fluorescent		81.234	2700 Kelvin	10000 avg rated hours	68.21	81.649 %	0.555	8/15/2008
Progress Lighting	Progress Lighting	P2794-09EBWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	2/5/2009
Progress Lighting	Progress Lighting	P2794-20EBWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/30/2009
Progress Lighting	Progress Lighting	P2796-09EBWB	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	2/5/2009
Progress Lighting	Progress Lighting	P2796-20EBWB	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/30/2009
Progress Lighting	Progress Lighting	P2896-15EBWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	7/10/2008
Progress Lighting	Progress Lighting	P2897-15EBWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	7/10/2008
Progress Lighting	Progress Lighting	P2898-15EBWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	7/10/2008
Progress Lighting	Progress Lighting	P2899-15EBWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	7/10/2008
Progress Lighting	Progress Lighting	P2908-09EBWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P2908-20EBWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P2909-09EBWB	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P2909-20EBWB	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P2911-09EBWB	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P2911-20EBWB	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P3051-09EBWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	2/24/2010
Progress Lighting	Progress Lighting	P3051-20EBWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	2/24/2010
Progress Lighting	Progress Lighting	P3052-09EBWB	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	2/24/2010
Progress Lighting	Progress Lighting	P3052-20EBWB	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	2/24/2010
Progress Lighting	Progress Lighting	P3053-09EBWB	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	2/24/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Progress Lighting	Progress Lighting	P3053-20EBWB	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	2/24/2010
Progress Lighting	Progress Lighting	P3054-09EBWB	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	2/24/2010
Progress Lighting	Progress Lighting	P3054-20EBWB	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	2/24/2010
Progress Lighting	Progress Lighting	P3153-09EBWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	7/16/2008
Progress Lighting	Progress Lighting	P3154-09EBWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	7/16/2008
Progress Lighting	Progress Lighting	P3155-09EBWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	7/16/2008
Progress Lighting	Progress Lighting	P3156-09EBWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	7/16/2008
Progress Lighting	Progress Lighting	P3157-86EBWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.28	2700 Kelvin	10000 avg rated hours	66.47	90 %	0.581	5/2/2006
Progress Lighting	Progress Lighting	P3158-86EBWB	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.28	2700 Kelvin	10000 avg rated hours	66.47	90 %	0.581	5/2/2006
Progress Lighting	Progress Lighting	P3159-86EBWB	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.28	2700 Kelvin	10000 avg rated hours	66.47	90 %	0.581	5/2/2006
Progress Lighting	Progress Lighting	P3186-09EBWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	7/16/2008
Progress Lighting	Progress Lighting	P3187-09EBWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	7/16/2008
Progress Lighting	Progress Lighting	P3188-09EBWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	7/16/2008
Progress Lighting	Progress Lighting	P3190-09EBWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P3190-20EBWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P3191-09EBWB	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P3191-20EBWB	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P3192-09EBWB	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P3192-20EBWB	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P3193-09EBWB	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P3193-20EBWB	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P3290-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	2/5/2009
Progress Lighting	Progress Lighting	P3290-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/30/2009
Progress Lighting	Progress Lighting	P3442-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	1/6/2011
Progress Lighting	Progress Lighting	P3468-09EBWB	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.28	2700 Kelvin	10000 avg rated hours	66.47	90 %	0.581	5/2/2006
Progress Lighting	Progress Lighting	P3469-09EBWB	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.28	2700 Kelvin	10000 avg rated hours	66.47	90 %	0.581	5/2/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Progress Lighting	Progress Lighting	P3470-09EBWB	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.28	2700 Kelvin	10000 avg rated hours	66.47	90 %	0.581	5/2/2006
Progress Lighting	Progress Lighting	P3471-86EBWB	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.28	2700 Kelvin	10000 avg rated hours	66.47	90 %	0.581	5/2/2006
Progress Lighting	Progress Lighting	P3473-020EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	1/7/2011
Progress Lighting	Progress Lighting	P3473-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	1/7/2011
Progress Lighting	Progress Lighting	P3474-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	1/7/2011
Progress Lighting	Progress Lighting	P3475-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	1/7/2011
Progress Lighting	Progress Lighting	P3475-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	1/7/2011
Progress Lighting	Progress Lighting	P3476-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	1/7/2011
Progress Lighting	Progress Lighting	P3476-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	1/7/2011
Progress Lighting	Progress Lighting	P3477-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	1/7/2011
Progress Lighting	Progress Lighting	P3488-86STRWB	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	66	86 %	0.50	5/1/2006
Progress Lighting	Progress Lighting	P3497-86STRWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	68	86 %	0.50	5/1/2006
Progress Lighting	Progress Lighting	P3498-86STRWB	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	66	86 %	0.50	5/1/2006
Progress Lighting	Progress Lighting	P3499-86STRWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	68	86 %	0.50	5/1/2006
Progress Lighting	Progress Lighting	P3509-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	2/5/2009
Progress Lighting	Progress Lighting	P3509-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/30/2009
Progress Lighting	Progress Lighting	P3547-30STRWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	.50	5/1/2006
Progress Lighting	Progress Lighting	P3548-30STRWB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	67	86 %	.50	5/1/2006
Progress Lighting	Progress Lighting	P3562-10STRWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	68	86 %	.50	5/1/2006
Progress Lighting	Progress Lighting	P3564-10STRWB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	67	86 %	.50	5/1/2006
Progress Lighting	Progress Lighting	P3568-10STRWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	68	86 %	.50	5/1/2006
Progress Lighting	Progress Lighting	P3570-10STRWB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	67	86 %	.50	5/1/2006
Progress Lighting	Progress Lighting	P3757-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	2/5/2009
Progress Lighting	Progress Lighting	P3757-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/30/2009
Progress Lighting	Progress Lighting	P3760-09STRWB	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	63	86 %	0.51	5/1/2006
Progress Lighting	Progress Lighting	P3761-09STRWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Progress Lighting	Progress Lighting	P3761-10STRWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	5/1/2006
Progress Lighting	Progress Lighting	P3762-09STRWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	68	86 %	0.6	5/1/2006
Progress Lighting	Progress Lighting	P3762-10STRWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	68	86 %	0.6	5/1/2006
Progress Lighting	Progress Lighting	P3764-09STRWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	5/1/2006
Progress Lighting	Progress Lighting	P3764-10STRWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	5/1/2006
Progress Lighting	Progress Lighting	P3765-09STRWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	68	86 %	0.6	5/1/2006
Progress Lighting	Progress Lighting	P3765-10STRWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	68	86 %	0.6	5/1/2006
Progress Lighting	Progress Lighting	P3796-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	7/16/2008
Progress Lighting	Progress Lighting	P3816-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/6/2009
Progress Lighting	Progress Lighting	P3816-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	4/30/2009
Progress Lighting	Progress Lighting	P3816-30EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	4/30/2009
Progress Lighting	Progress Lighting	P3817-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	2/6/2009
Progress Lighting	Progress Lighting	P3817-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	4/30/2009
Progress Lighting	Progress Lighting	P381730-EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	4/30/2009
Progress Lighting	Progress Lighting	P3818-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	2/1/2011
Progress Lighting	Progress Lighting	P3818-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	2/1/2011
Progress Lighting	Progress Lighting	P3818-30EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	2/1/2011
Progress Lighting	Progress Lighting	P3855-09EBWB	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P3855-20EBWB	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P3855-20EBWB	Indoor - Wall-Mounted Lighting Fixture											1/6/2011
Progress Lighting	Progress Lighting	P3876-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	1/6/2011
Progress Lighting	Progress Lighting	P3876-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	1/6/2011
Progress Lighting	Progress Lighting	P3876-30EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	1/6/2011
Progress Lighting	Progress Lighting	P3883-20STR	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/27/2009
Progress Lighting	Progress Lighting	P3919-09EBWB	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P3919-20EBWB	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Progress Lighting	Progress Lighting	P3924-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/31/2011
Progress Lighting	Progress Lighting	P3924-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/31/2011
Progress Lighting	Progress Lighting	P3924-20TEBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/31/2011
Progress Lighting	Progress Lighting	P3924-30EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/31/2011
Progress Lighting	Progress Lighting	P3925-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	1/31/2011
Progress Lighting	Progress Lighting	P3925-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	1/31/2011
Progress Lighting	Progress Lighting	P3925-20TEBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	1/31/2011
Progress Lighting	Progress Lighting	P3925-30EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	1/31/2011
Progress Lighting	Progress Lighting	P3926-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	1/31/2011
Progress Lighting	Progress Lighting	P3926-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	1/31/2011
Progress Lighting	Progress Lighting	P3926-20TEBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	1/31/2011
Progress Lighting	Progress Lighting	P3926-30EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	1/31/2011
Progress Lighting	Progress Lighting	P3927-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	1/6/2011
Progress Lighting	Progress Lighting	P3927-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	1/6/2011
Progress Lighting	Progress Lighting	P3927-20TEBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	1/6/2011
Progress Lighting	Progress Lighting	P3927-30EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.234	2700	10000 avg rated hours	68.21	81.649 %	0.555	1/6/2011
Progress Lighting	Progress Lighting	P4274-09EBWB	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.28	2700 Kelvin	10000 avg rated hours	66.47	90 %	0.581	5/2/2006
Progress Lighting	Progress Lighting	P4275-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	7/16/2008
Progress Lighting	Progress Lighting	P4276-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	7/16/2008
Progress Lighting	Progress Lighting	P4277-86EBWB	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.28	2700 Kelvin	10000 avg rated hours	66.47	90 %	0.581	5/2/2006
Progress Lighting	Progress Lighting	P4278-86EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	7/16/2008
Progress Lighting	Progress Lighting	P4279-86EBWB	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		83.28	2700 Kelvin	10000 avg rated hours	66.47	90 %	0.581	5/2/2006
Progress Lighting	Progress Lighting	P4324-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	1/7/2011
Progress Lighting	Progress Lighting	P4324-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	1/7/2011
Progress Lighting	Progress Lighting	P4325-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P4325-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Progress Lighting	Progress Lighting	P4326-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	1/7/2011
Progress Lighting	Progress Lighting	P4326-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	1/7/2011
Progress Lighting	Progress Lighting	P4328-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	1/7/2011
Progress Lighting	Progress Lighting	P4328-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	1/7/2011
Progress Lighting	Progress Lighting	P4329-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	1/7/2011
Progress Lighting	Progress Lighting	P4365-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	15	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	1/7/2011
Progress Lighting	Progress Lighting	P4365-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	15	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	.518	1/7/2011
Progress Lighting	Progress Lighting	P4393-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	7/16/2008
Progress Lighting	Progress Lighting	P4435-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	2/5/2009
Progress Lighting	Progress Lighting	P4435-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/30/2009
Progress Lighting	Progress Lighting	P4436-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	2/5/2009
Progress Lighting	Progress Lighting	P4436-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/30/2009
Progress Lighting	Progress Lighting	P4481-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P4481-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P4482-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P4482-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P4483-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P4483-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P4488-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P4488-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P5003-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/18/2011
Progress Lighting	Progress Lighting	P5003-74EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/18/2011
Progress Lighting	Progress Lighting	P5095-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P5095-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P5096-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P5096-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Progress Lighting	Progress Lighting	P5108-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	2/5/2009
Progress Lighting	Progress Lighting	P5108-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	4/30/2009
Progress Lighting	Progress Lighting	P5145-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/4/2010
Progress Lighting	Progress Lighting	P5145-33EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	7/16/2008
Progress Lighting	Progress Lighting	P5146-86EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700 Kelvin	10000 avg rated hours	66.549	82.2 %	.518	7/16/2008
Progress Lighting	Progress Lighting	P5150-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/18/2011
Progress Lighting	Progress Lighting	P5151-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/18/2011
Progress Lighting	Progress Lighting	P5176-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P5176-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P5282-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P5282-20EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	1/6/2011
Progress Lighting	Progress Lighting	P5421-71STR	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			1/18/2011
Progress Lighting	Progress Lighting	P5422-71STR	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	58.8			8/1/2008
Progress Lighting	Progress Lighting	P5434-20STR	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/27/2009
Progress Lighting	Progress Lighting	P5489-09EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	66			8/15/2008
Progress Lighting	Progress Lighting	P5489-31EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	66			8/15/2008
Progress Lighting	Progress Lighting	P5489-31STR	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/18/2011
Progress Lighting	Progress Lighting	P5492-09EB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	63.8			8/15/2008
Progress Lighting	Progress Lighting	P5492-31EB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	63.8			8/15/2008
Progress Lighting	Progress Lighting	P5492-31STR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/18/2011
Progress Lighting	Progress Lighting	P5494-09EB	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	59.1			8/15/2008
Progress Lighting	Progress Lighting	P5494-31EB	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	59.1			8/15/2008
Progress Lighting	Progress Lighting	P5494-31STR	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/7/2011
Progress Lighting	Progress Lighting	P5496-09EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	66			8/15/2008
Progress Lighting	Progress Lighting	P5496-31EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	66			8/15/2008
Progress Lighting	Progress Lighting	P5496-31STR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/18/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Progress Lighting	Progress Lighting	P5498-20STR	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			4/30/2009
Progress Lighting	Progress Lighting	P5530-20STR	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/27/2009
Progress Lighting	Progress Lighting	P5547-09EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	66			8/15/2008
Progress Lighting	Progress Lighting	P5547-31EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	66			8/15/2008
Progress Lighting	Progress Lighting	P5547-31STR	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/18/2011
Progress Lighting	Progress Lighting	P5598-20STR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			4/30/2009
Progress Lighting	Progress Lighting	P5599-20STR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			4/30/2009
Progress Lighting	Progress Lighting	P5623-71STR	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			1/18/2011
Progress Lighting	Progress Lighting	P5629-46STR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/18/2011
Progress Lighting	Progress Lighting	P5632-71STR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	58.8			8/1/2008
Progress Lighting	Progress Lighting	P5633-46EB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	55.4			8/18/2008
Progress Lighting	Progress Lighting	P5633-46STR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/6/2011
Progress Lighting	Progress Lighting	P5661-71	Outdoor - Wall-Mounted	1	60	Incandescent	N/A							5/7/2006
Progress Lighting	Progress Lighting	P5662-31	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							4/30/2007
Progress Lighting	Progress Lighting	P5662-33	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							4/30/2007
Progress Lighting	Progress Lighting	P5668-71EB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	55.4			8/18/2008
Progress Lighting	Progress Lighting	P5668-71STR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/6/2011
Progress Lighting	Progress Lighting	P5676-71EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	58.8			8/7/2008
Progress Lighting	Progress Lighting	P5676-71STR	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/18/2011
Progress Lighting	Progress Lighting	P5678-71STR	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/7/2011
Progress Lighting	Progress Lighting	P5685-31EB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	55.4			8/18/2008
Progress Lighting	Progress Lighting	P5685-31STR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/6/2011
Progress Lighting	Progress Lighting	P5685-33EB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	55.4			8/18/2008
Progress Lighting	Progress Lighting	P5685-33STR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/6/2011
Progress Lighting	Progress Lighting	P5685-50EB	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	71.5			4/25/2007
Progress Lighting	Progress Lighting	P5686-31EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	58.8			8/7/2008
Progress Lighting	Progress Lighting	P5686-31STR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/7/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Progress Lighting	Progress Lighting	P5686-33EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	58.8			8/7/2008
Progress Lighting	Progress Lighting	P5686-50EB	Outdoor - Wall-Mounted	1	26	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	80.8			2/28/2007
Progress Lighting	Progress Lighting	P5692-20STR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			4/30/2009
Progress Lighting	Progress Lighting	P5699-20STR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			4/30/2009
Progress Lighting	Progress Lighting	P5766-09EB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	55.4			8/18/2008
Progress Lighting	Progress Lighting	P5766-09STR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/6/2011
Progress Lighting	Progress Lighting	P5766-19EB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	55.4			8/15/2008
Progress Lighting	Progress Lighting	P5766-19STR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/6/2011
Progress Lighting	Progress Lighting	P5766-31EB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	55.4			8/15/2008
Progress Lighting	Progress Lighting	P5766-31STR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/6/2011
Progress Lighting	Progress Lighting	P5766-33EB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	55.4			8/15/2008
Progress Lighting	Progress Lighting	P5770-09EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	58.8			8/7/2008
Progress Lighting	Progress Lighting	P5770-09STR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/7/2011
Progress Lighting	Progress Lighting	P5770-19EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	58.8			8/7/2008
Progress Lighting	Progress Lighting	P5770-19STR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/7/2011
Progress Lighting	Progress Lighting	P5770-31EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	58.8			8/7/2008
Progress Lighting	Progress Lighting	P5770-31STR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/7/2011
Progress Lighting	Progress Lighting	P5770-33EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	58.8			8/7/2008
Progress Lighting	Progress Lighting	P5772-09EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	58.8			8/7/2008
Progress Lighting	Progress Lighting	P5772-09STR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/18/2011
Progress Lighting	Progress Lighting	P5772-19EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	58.8			8/7/2008
Progress Lighting	Progress Lighting	P5772-19STR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/18/2011
Progress Lighting	Progress Lighting	P5772-31EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	58.8			8/7/2008
Progress Lighting	Progress Lighting	P5772-31STR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/18/2011
Progress Lighting	Progress Lighting	P5772-33EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	58.8			8/7/2008
Progress Lighting	Progress Lighting	P5810-31	Outdoor - Wall-Mounted	1	75	Incandescent	N/A							5/7/2006
Progress Lighting	Progress Lighting	P5816-30EB	Outdoor - Wall-Mounted	1	18	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	64.9			4/3/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Progress Lighting	Progress Lighting	P5816-31EB	Outdoor - Wall-Mounted	1	18	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	64.9			4/3/2007
Progress Lighting	Progress Lighting	P5843-30EB	Outdoor - Wall-Mounted	1	18	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	64.9			4/3/2007
Progress Lighting	Progress Lighting	P5843-31EB	Outdoor - Wall-Mounted	1	18	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	64.9			4/3/2007
Progress Lighting	Progress Lighting	P5854-31	Outdoor - Wall-Mounted	2	60	Incandescent	N/A							9/4/2008
Progress Lighting	Progress Lighting	P5854-33	Outdoor - Wall-Mounted	2	60	Incandescent	N/A							9/4/2008
Progress Lighting	Progress Lighting	P5862-20STR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/27/2009
Progress Lighting	Progress Lighting	P5863-20STR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/27/2009
Progress Lighting	Progress Lighting	P5864-20STR	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/27/2009
Progress Lighting	Progress Lighting	P5874-31EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	58.8			8/7/2008
Progress Lighting	Progress Lighting	P5874-31STR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/18/2011
Progress Lighting	Progress Lighting	P5874-33EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	58.8			8/7/2008
Progress Lighting	Progress Lighting	P5874-33STR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/18/2011
Progress Lighting	Progress Lighting	P5875-31EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	58.8			8/7/2008
Progress Lighting	Progress Lighting	P5875-31STR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/18/2011
Progress Lighting	Progress Lighting	P5875-33EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	58.8			8/7/2008
Progress Lighting	Progress Lighting	P5875-33STR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/18/2011
Progress Lighting	Progress Lighting	P5876-31EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	58.8			8/7/2008
Progress Lighting	Progress Lighting	P5876-33EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	58.8			8/7/2008
Progress Lighting	Progress Lighting	P5877-31EB	Outdoor - Wall-Mounted	1	26	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	80.8			2/28/2007
Progress Lighting	Progress Lighting	P5877-33EB	Outdoor - Wall-Mounted	1	26	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	80.8			2/28/2007
Progress Lighting	Progress Lighting	P5887-20EB	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	55.4			8/18/2008
Progress Lighting	Progress Lighting	P5887-20STR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/18/2011
Progress Lighting	Progress Lighting	P5887-33EB	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			10000 avg rated hours	71.5			4/25/2007
Progress Lighting	Progress Lighting	P5887-43EB	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			10000 avg rated hours	71.5			4/25/2007
Progress Lighting	Progress Lighting	P5887-50EB	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			10000 avg rated hours	71.5			4/25/2007
Progress Lighting	Progress Lighting	P5888-20EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	58.8			8/7/2008
Progress Lighting	Progress Lighting	P5888-20STR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/18/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Progress Lighting	Progress Lighting	P5888-33EB	Outdoor - Wall-Mounted	1	26	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	80.8			2/28/2007
Progress Lighting	Progress Lighting	P5888-43EB	Outdoor - Wall-Mounted	1	26	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	80.8			2/28/2007
Progress Lighting	Progress Lighting	P5888-50EB	Outdoor - Wall-Mounted	1	26	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	80.8			2/28/2007
Progress Lighting	Progress Lighting	P5889-31EB	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			10000 avg rated hours	71.5			4/25/2007
Progress Lighting	Progress Lighting	P5890-31EB	Outdoor - Wall-Mounted	1	26	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	80.8			2/28/2007
Progress Lighting	Progress Lighting	P5944-31EB	Outdoor - Wall-Mounted	1	26	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	80.8			2/28/2007
Progress Lighting	Progress Lighting	P5985-09EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	58.8			8/7/2008
Progress Lighting	Progress Lighting	P5985-09STR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/7/2011
Progress Lighting	Progress Lighting	P5985-10EB	Outdoor - Wall-Mounted	1	26	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	80.8			2/28/2007
Progress Lighting	Progress Lighting	P5985-19EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	58.8			8/7/2008
Progress Lighting	Progress Lighting	P5985-19STR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/7/2011
Progress Lighting	Progress Lighting	P5985-31EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	58.8			8/7/2008
Progress Lighting	Progress Lighting	P5985-31STR	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/7/2011
Progress Lighting	Progress Lighting	P5985-33EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	58.8			8/7/2008
Progress Lighting	Progress Lighting	P5985-50EB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	58.8			8/7/2008
Progress Lighting	Progress Lighting	P5986-09EB	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			10000 avg rated hours	71.5			4/25/2007
Progress Lighting	Progress Lighting	P5986-09STR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/6/2011
Progress Lighting	Progress Lighting	P5986-19STR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/6/2011
Progress Lighting	Progress Lighting	P5986-31STR	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/6/2011
Progress Lighting	Progress Lighting	P5993-50	Outdoor - Wall-Mounted	1	75	Incandescent	N/A							5/7/2006
Progress Lighting	Progress Lighting	P7020-30EBWB	Indoor - Undercabinet	1	8	Linear		82	3000 Kelvin	10000 avg rated hours	51.1	80 %	0.55	12/28/2006
Progress Lighting	Progress Lighting	P7021-30EBWB	Indoor - Undercabinet	1	13	Compact Fluorescent		82	3000 Kelvin	10000 avg rated hours	67.9	80 %	.53	11/6/2006
Progress Lighting	Progress Lighting	P7022-30EBWB	Indoor - Undercabinet	2	13	Linear		82	3000 Kelvin	10000 avg rated hours	61.3	80 %	.53	12/28/2006
Progress Lighting	Progress Lighting	P7023-30EBWB	Indoor - Undercabinet	2	13	Compact Fluorescent		82	3000 Kelvin	10000 avg rated hours	67.9	80 %	.53	11/6/2006
Progress Lighting	Progress Lighting	P7044-09EBWB	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500	10000 avg rated hours	66.81818182	84 %	0.563	10/14/2010
Progress Lighting	Progress Lighting	P7044-174EBWB	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500	10000 avg rated hours	66.81818182	84 %	0.563	10/14/2010
Progress Lighting	Progress Lighting	P7047-09EBWB	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.5	2700	10000 avg rated hours	56.12337398	81 %	0.565	1/31/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Progress Lighting	Progress Lighting	P7047-20EBWB	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.5	2700	10000 avg rated hours	56.12337398	81 %	0.565	4/25/2007
Progress Lighting	Progress Lighting	P7052-09EBWB	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.5	2700	10000 avg rated hours	56.12337398	81 %	0.565	4/25/2007
Progress Lighting	Progress Lighting	P7052-10EBWB	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.5	2700	10000 avg rated hours	56.12337398	81 %	0.565	12/20/2010
Progress Lighting	Progress Lighting	P7052-20EBWB	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66	86 %	.565	4/25/2007
Progress Lighting	Progress Lighting	P7054-01EBWB	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66	86 %	.565	4/25/2007
Progress Lighting	Progress Lighting	P7055-09EBWB	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66	86 %	.565	4/25/2007
Progress Lighting	Progress Lighting	P7055-74EBWB	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66	86 %	.565	4/25/2007
Progress Lighting	Progress Lighting	P7057-01EBWB	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	0.5	2/28/2007
Progress Lighting	Progress Lighting	P7079-09EBWB	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	4/7/2010
Progress Lighting	Progress Lighting	P7083-09EBWB	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	3000	12000 avg rated hours	62.5	85 %	0.52	1/31/2011
Progress Lighting	Progress Lighting	P7085-09EBWB	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	67.5	85 %	0.53	1/31/2011
Progress Lighting	Progress Lighting	P7085-174EBWB	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	67.5	85 %	0.53	1/31/2011
Progress Lighting	Progress Lighting	P7089-09EBWB	Indoor - Wall-Mounted Lighting Fixture	1	1	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	8/18/2008
Progress Lighting	Progress Lighting	P7089-20EBWB	Indoor - Wall-Mounted Lighting Fixture	1	1	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63	86 %	.5	8/18/2008
Progress Lighting	Progress Lighting	P7090-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	68	86 %	0.6	5/1/2006
Progress Lighting	Progress Lighting	P7091-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	5/1/2006
Progress Lighting	Progress Lighting	P7092-09EBWB	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	68	86 %	0.6	5/1/2006
Progress Lighting	Progress Lighting	P7093-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	68	86 %	0.6	5/1/2006
Progress Lighting	Progress Lighting	P7094-30EB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		85	3500	20000 avg rated hours	70.66666667	95 %	0.97	5/1/2006
Progress Lighting	Progress Lighting	P7095-30EB	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		78	3000	20000 avg rated hours	79.5826087	95 %	0.99	5/1/2006
Progress Lighting	Progress Lighting	P7096-30EB	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	3000	20000 avg rated hours	70	95 %	0.99	5/1/2006
Progress Lighting	Progress Lighting	P7102-10STRWB	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	9/15/2010
Progress Lighting	Progress Lighting	P7104-30STRWB	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	68	86 %	.50	5/1/2006
Progress Lighting	Progress Lighting	P7106-69STRWB	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	68	86 %	.50	5/1/2006
Progress Lighting	Progress Lighting	P7108-10EBWB	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	66	86 %	0.57	5/1/2006
Progress Lighting	Progress Lighting	P7113-30STRWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	.50	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Progress Lighting	Progress Lighting	P7114-60EB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000	20000 avg rated hours	75	92 %	.58	5/1/2006
Progress Lighting	Progress Lighting	P7115-60EB	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000	20000 avg rated hours	88.5	92 %	.55	5/1/2006
Progress Lighting	Progress Lighting	P7116-60EB	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000	20000 avg rated hours	93.9	92 %	.57	5/1/2006
Progress Lighting	Progress Lighting	P7117-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.81	3000 Kelvin	10000 avg rated hours	62.54	82 %	0.574	1/25/2007
Progress Lighting	Progress Lighting	P7128-30EB	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		85	3500	20000 avg rated hours	71.06818182	95 %	0.97	8/15/2008
Progress Lighting	Progress Lighting	P7129-30EB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		85	3500	20000 avg rated hours	70.66666667	95 %	0.97	12/3/2010
Progress Lighting	Progress Lighting	P7130-30EB	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		82	3000	20000 avg rated hours	76.29	92 %	0.98	12/3/2009
Progress Lighting	Progress Lighting	P7130-30EB	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		82	3000 Kelvin	20000 avg rated hours	79.8	92 %	0.99	8/15/2008
Progress Lighting	Progress Lighting	P7131-30EB	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93	92 %	0.96	5/1/2006
Progress Lighting	Progress Lighting	P7132-30EB	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		85	3000	20000 avg rated hours	70	95 %	0.98	5/1/2006
Progress Lighting	Progress Lighting	P7133-30EB	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		86	3000	20000 avg rated hours	70	95 %	.99	5/1/2006
Progress Lighting	Progress Lighting	P7137-30STR	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	80	94 %	0.52	5/1/2006
Progress Lighting	Progress Lighting	P7139-46EB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.92	5/1/2006
Progress Lighting	Progress Lighting	P7140-46EB	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93	92 %	0.96	5/1/2006
Progress Lighting	Progress Lighting	P7141-46EB	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	0.98	5/1/2006
Progress Lighting	Progress Lighting	P7141-46Q02	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	0.98	5/1/2006
Progress Lighting	Progress Lighting	P7146-11STRWB	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	68	86 %	.50	5/1/2006
Progress Lighting	Progress Lighting	P7147-10EB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.92	5/1/2006
Progress Lighting	Progress Lighting	P7147-15EB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.92	5/1/2006
Progress Lighting	Progress Lighting	P7147-30EB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.92	5/1/2006
Progress Lighting	Progress Lighting	P7148-10EB	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93	92 %	0.96	5/1/2006
Progress Lighting	Progress Lighting	P7148-15EB	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93	92 %	0.96	5/1/2006
Progress Lighting	Progress Lighting	P7148-30EB	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93	92 %	0.96	5/1/2006
Progress Lighting	Progress Lighting	P7149-10EB	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	0.98	5/1/2006
Progress Lighting	Progress Lighting	P7149-14EB	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	0.98	5/1/2006
Progress Lighting	Progress Lighting	P7149-30EB	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	0.98	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Progress Lighting	Progress Lighting	P7154-30STR	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	90	92 %	0.55	5/1/2006
Progress Lighting	Progress Lighting	P7156-35EB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.92	5/1/2006
Progress Lighting	Progress Lighting	P7157-35003	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	0.98	5/1/2006
Progress Lighting	Progress Lighting	P7160-30EB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.92	5/1/2006
Progress Lighting	Progress Lighting	P7160-35EB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.92	5/1/2006
Progress Lighting	Progress Lighting	P7161-30EB	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93	92 %	0.96	5/1/2006
Progress Lighting	Progress Lighting	P7161-35EB	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93	92 %	0.96	5/1/2006
Progress Lighting	Progress Lighting	P7162-30EB	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	0.98	5/1/2006
Progress Lighting	Progress Lighting	P7162-35EB	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	0.98	5/1/2006
Progress Lighting	Progress Lighting	P7168-10EBWB	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	62	86 %	0.5	5/1/2006
Progress Lighting	Progress Lighting	P7168-13EBWB	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	62	86 %	0.5	5/1/2006
Progress Lighting	Progress Lighting	P7169-56EBWB	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	62	86 %	0.5	5/1/2006
Progress Lighting	Progress Lighting	P7169-57EBWB	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	62	86 %	0.5	5/1/2006
Progress Lighting	Progress Lighting	P7171-10STRWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	.50	5/1/2006
Progress Lighting	Progress Lighting	P7171-13STRWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	.50	5/1/2006
Progress Lighting	Progress Lighting	P7172-30EB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.92	5/1/2006
Progress Lighting	Progress Lighting	P7173-30EB	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93	92 %	0.96	5/1/2006
Progress Lighting	Progress Lighting	P7174-10Q01	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	0.98	5/1/2006
Progress Lighting	Progress Lighting	P7174-30EB	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	0.98	5/1/2006
Progress Lighting	Progress Lighting	P7176-33EBWB	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	66	86 %	0.57	5/1/2006
Progress Lighting	Progress Lighting	P7179-10EBWB	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	62	86 %	0.5	5/1/2006
Progress Lighting	Progress Lighting	P7183-30EB	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.92	5/1/2006
Progress Lighting	Progress Lighting	P7184-35EB	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.92	5/1/2006
Progress Lighting	Progress Lighting	P7185-35EB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	0.98	5/1/2006
Progress Lighting	Progress Lighting	P7186-30EB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	0.98	5/1/2006
Progress Lighting	Progress Lighting	P7186-30EB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		86	3500	20000 avg rated hours	157.33	95 %	0.97	12/16/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Progress Lighting	Progress Lighting	P7187-35EB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	95	92 %	.56	7/18/2006
Progress Lighting	Progress Lighting	P7189-30STR	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	93	92 %	0.57	5/1/2006
Progress Lighting	Progress Lighting	P7190-30STRWB	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	68	86 %	.50	5/1/2006
Progress Lighting	Progress Lighting	P7196-30EB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	95	92 %	.56	7/18/2006
Progress Lighting	Progress Lighting	P7197-10EB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.92	5/1/2006
Progress Lighting	Progress Lighting	P7197-30EB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.92	5/1/2006
Progress Lighting	Progress Lighting	P7198-10EB	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93	92 %	0.96	5/1/2006
Progress Lighting	Progress Lighting	P7198-30EB	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93	92 %	0.96	5/1/2006
Progress Lighting	Progress Lighting	P7199-10EB	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	0.98	5/1/2006
Progress Lighting	Progress Lighting	P7199-30EB	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	0.98	5/1/2006
Progress Lighting	Progress Lighting	P7200-30STRWB	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	68	86 %	.50	5/1/2006
Progress Lighting	Progress Lighting	P7205-30EB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88	92 %	.98	5/1/2006
Progress Lighting	Progress Lighting	P7206-30EB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	95	92 %	.56	7/18/2006
Progress Lighting	Progress Lighting	P7209-86STRWB	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	63	86 %	0.51	5/1/2006
Progress Lighting	Progress Lighting	P7211-09EB	Indoor - Wall-Mounted Lighting Fixture	1	17	Linear		75	3500	20000 avg rated hours	65.00	90 %	0.98	5/24/2010
Progress Lighting	Progress Lighting	P7212-09EB	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		85	3500	20000 avg rated hours	79.69	95 %	0.99	5/24/2010
Progress Lighting	Progress Lighting	P7213-30EB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000	20000 avg rated hours	70	92 %	0.99	5/1/2006
Progress Lighting	Progress Lighting	P7213-30EB - P7273-30	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000	20000 avg rated hours	88	92 %	.98	1/25/2010
Progress Lighting	Progress Lighting	P7213-30EB - P7273-35	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000	20000 avg rated hours	88	92 %	.98	1/25/2010
Progress Lighting	Progress Lighting	P7214-30EB	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	0.98	5/1/2006
Progress Lighting	Progress Lighting	P7214-30EB - P7274-30	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000	20000 avg rated hours	90	92 %	0.98	1/25/2010
Progress Lighting	Progress Lighting	P7214-30EB - P7274-35	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000	20000 avg rated hours	90	92 %	0.98	1/25/2010
Progress Lighting	Progress Lighting	P7215-30EB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	95	92 %	.56	7/18/2006
Progress Lighting	Progress Lighting	P7215-30EB - P7275-30	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000	20000 avg rated hours	95	92 %	.56	1/25/2010
Progress Lighting	Progress Lighting	P7215-30EB - P7275-35	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000	20000 avg rated hours	95	92 %	.56	1/25/2010
Progress Lighting	Progress Lighting	P7216-30EB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	95	92 %	.56	7/18/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Progress Lighting	Progress Lighting	P7216-30EB - P7276-30	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000	20000 avg rated hours	95	92 %	.56	1/25/2010
Progress Lighting	Progress Lighting	P7216-30EB - P7276-35	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000	20000 avg rated hours	95	92 %	.56	1/25/2010
Progress Lighting	Progress Lighting	P7221-09EB	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		85	3000	20000 avg rated hours	93.15789474	95 %	0.53	1/31/2011
Progress Lighting	Progress Lighting	P7227-09EB	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	3000 Kelvin	20000 avg rated hours	75.9	90 %	0.58	8/15/2008
Progress Lighting	Progress Lighting	P7227-88EB	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	3000 Kelvin	20000 avg rated hours	75.9	90 %	0.58	8/15/2008
Progress Lighting	Progress Lighting	P7228-09EB	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		75	3000 Kelvin	20000 avg rated hours	64.4	90 %	0.569	8/15/2008
Progress Lighting	Progress Lighting	P7228-88EB	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		75	3000 Kelvin	20000 avg rated hours	64.4	90 %	0.569	8/15/2008
Progress Lighting	Progress Lighting	P7229-09EB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3000 Kelvin	20000 avg rated hours	83	90 %	0.57	8/15/2008
Progress Lighting	Progress Lighting	P7229-88EB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3000 Kelvin	20000 avg rated hours	83	90 %	0.57	8/15/2008
Progress Lighting	Progress Lighting	P7233-88EB	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		75	3000 Kelvin	20000 avg rated hours	75.9	90 %	0.58	8/15/2008
Progress Lighting	Progress Lighting	P7234-88EB	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		75	3000 Kelvin	20000 avg rated hours	64.4	90 %	0.569	8/15/2008
Progress Lighting	Progress Lighting	P7235-88EB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		75	3000 Kelvin	20000 avg rated hours	83	90 %	0.57	8/15/2008
Progress Lighting	Progress Lighting	P7236-69EB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.92	5/1/2006
Progress Lighting	Progress Lighting	P7237-69EB	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93	92 %	0.96	5/1/2006
Progress Lighting	Progress Lighting	P7238-69EB	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	0.98	5/1/2006
Progress Lighting	Progress Lighting	P7240-30EB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.92	5/1/2006
Progress Lighting	Progress Lighting	P7240-46EB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	0.92	5/1/2006
Progress Lighting	Progress Lighting	P7241-30EB	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93	92 %	0.96	5/1/2006
Progress Lighting	Progress Lighting	P7241-46EB	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	93	92 %	0.96	5/1/2006
Progress Lighting	Progress Lighting	P7242-46EB	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	0.98	5/1/2006
Progress Lighting	Progress Lighting	P7249-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		82	4100 Kelvin	10000 avg rated hours	50	80 %	.51	7/10/2008
Progress Lighting	Progress Lighting	P7249-174EBWB	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		82	4100 Kelvin	10000 avg rated hours	50	80 %	.51	7/10/2008
Progress Lighting	Progress Lighting	P7251-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		82	4100 Kelvin	10000 avg rated hours	67.1	80 %	.641	7/10/2008
Progress Lighting	Progress Lighting	P7251-174EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		82	4100 Kelvin	10000 avg rated hours	67.1	80 %	.641	7/10/2008
Progress Lighting	Progress Lighting	P7252-09EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Circular		88.1	2700	10000 avg rated hours	74.5	86 %	0.643	7/10/2008
Progress Lighting	Progress Lighting	P7252-174EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Circular		88.1	2700	10000 avg rated hours	74.5	86 %	0.643	7/10/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Progress Lighting	Progress Lighting	P7258-09EB	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	83.8	95 %	0.57	5/1/2006
Progress Lighting	Progress Lighting	P7258-174EB	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		85	3000	24000 avg rated hours	87.5	90 %	0.578	2/28/2007
Progress Lighting	Progress Lighting	P7259-30EB	Indoor - Ceiling-Mounted Lighting Fixture	3	17	Linear	Electronic Ballast	83.31	3000 Kelvin	24000 avg rated hours	68.1	94 %	0.57	5/1/2006
Progress Lighting	Progress Lighting	P7262-30EB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	0.98	5/1/2006
Progress Lighting	Progress Lighting	P7263-30EB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	0.98	5/1/2006
Progress Lighting	Progress Lighting	P7264-30EB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	95	92 %	.56	7/18/2006
Progress Lighting	Progress Lighting	P7265-30EB	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear	Electronic Ballast	83.31	3000 Kelvin	24000 avg rated hours	68.1	94 %	0.57	5/1/2006
Progress Lighting	Progress Lighting	P7266-30EB	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		90	3500	20000 avg rated hours	78.20	75 %	0.563	2/24/2010
Progress Lighting	Progress Lighting	P7266-30EB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	83.18	3000 Kelvin	24000 avg rated hours	76.1	94 %	0.58	5/1/2006
Progress Lighting	Progress Lighting	P7267-30EB	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	83.12	3000 Kelvin	20000 avg rated hours	86.1	95 %	0.578	5/1/2006
Progress Lighting	Progress Lighting	P7268-30EB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		86	3500	20000 avg rated hours	89.22	95 %	0.53	2/24/2010
Progress Lighting	Progress Lighting	P7278-60EB	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear		82	3000 Kelvin	20000 avg rated hours	75	92 %	0.58	8/15/2008
Progress Lighting	Progress Lighting	P7280-60EB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	95	92 %	.56	7/18/2006
Progress Lighting	Progress Lighting	P7286-35EB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	20000 avg rated hours	172.5	92 %	.97	8/1/2008
Progress Lighting	Progress Lighting	P7286-35EB	Indoor - Wall-Mounted Lighting Fixture	1	25	Linear		82	3000	20000 avg rated hours	76.29	92 %	0.98	12/3/2009
Progress Lighting	Progress Lighting	P7287-35EB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	0.98	5/1/2006
Progress Lighting	Progress Lighting	P7287-35Q01	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	0.98	5/1/2006
Progress Lighting	Progress Lighting	P7288-35EB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	95	92 %	.56	7/18/2006
Progress Lighting	Progress Lighting	P7288-35Q01	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	95	92 %	.56	7/18/2006
Progress Lighting	Progress Lighting	P7301-11EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63.7	85 %	.604	3/5/2007
Progress Lighting	Progress Lighting	P7310-60STRWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	68	86 %	.50	5/1/2006
Progress Lighting	Progress Lighting	P7311-60STRWB	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	68	86 %	.50	5/1/2006
Progress Lighting	Progress Lighting	P7312-10STR	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	68	86 %	.50	5/1/2006
Progress Lighting	Progress Lighting	P7312-10STRWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	68	86 %	.50	5/1/2006
Progress Lighting	Progress Lighting	P7312-30STRWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	68	86 %	0.6	5/1/2006
Progress Lighting	Progress Lighting	P7313-10STRWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	CFL		82	3000 Kelvin	12000 avg rated hours	68	86 %	.50	1/3/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Progress Lighting	Progress Lighting	P7315-33EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	58.6	85 %	.635	3/5/2007
Progress Lighting	Progress Lighting	P7316-33EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.12	85 %	.635	3/5/2007
Progress Lighting	Progress Lighting	P7317-33EBWB	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	58.6	85 %	.635	3/5/2007
Progress Lighting	Progress Lighting	P7318-33EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	63.7	85 %	.604	3/5/2007
Progress Lighting	Progress Lighting	P7319-33EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	86.17	85 %	.604	3/5/2007
Progress Lighting	Progress Lighting	P7320-33EBWB	Indoor - Ceiling-Mounted Lighting Fixture	4	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	82	85 %	.604	3/5/2007
Progress Lighting	Progress Lighting	P7322-33EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	86.17	85 %	.604	3/5/2007
Progress Lighting	Progress Lighting	P7323-33EBWB	Indoor - Ceiling-Mounted Lighting Fixture	4	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	82	85 %	.604	3/5/2007
Progress Lighting	Progress Lighting	P7324-10EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	58.6	85 %	.635	3/5/2007
Progress Lighting	Progress Lighting	P7324-13EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	58.6	85 %	.635	3/5/2007
Progress Lighting	Progress Lighting	P7325-10EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.12	85 %	.635	3/5/2007
Progress Lighting	Progress Lighting	P7325-13EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.12	85 %	.635	3/5/2007
Progress Lighting	Progress Lighting	P7326-10EBWB	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	58.6	85 %	.635	3/5/2007
Progress Lighting	Progress Lighting	P7326-13EBWB	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	58.6	85 %	.635	3/5/2007
Progress Lighting	Progress Lighting	P7327-10EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	58.6	85 %	.635	3/5/2007
Progress Lighting	Progress Lighting	P7327-11-EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	58.6	85 %	.635	3/5/2007
Progress Lighting	Progress Lighting	P7327-13EBWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	58.6	85 %	.635	3/5/2007
Progress Lighting	Progress Lighting	P7328-10EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.12	85 %	.635	3/5/2007
Progress Lighting	Progress Lighting	P7328-13EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.12	85 %	.635	3/5/2007
Progress Lighting	Progress Lighting	P7329-10EBWB	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	58.6	85 %	.635	3/5/2007
Progress Lighting	Progress Lighting	P7329-13EBWB	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	58.6	85 %	.635	3/5/2007
Progress Lighting	Progress Lighting	P7330-10EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	CFL		82	3000 Kelvin	12000 avg rated hours	61.12	85 %	0.635	2/15/2007
Progress Lighting	Progress Lighting	P7330-13EBWB	Indoor - Ceiling-Mounted Lighting Fixture	3	13	CFL		82	3000 Kelvin	12000 avg rated hours	61.12	85 %	0.635	2/15/2007
Progress Lighting	Progress Lighting	P7334-30EB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	0.98	5/1/2006
Progress Lighting	Progress Lighting	P7334-35EB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	0.98	5/1/2006
Progress Lighting	Progress Lighting	P7335-35EB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	88	92 %	.98	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Progress Lighting	Progress Lighting	P7336-30EB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	95	92 %	.56	7/18/2006
Progress Lighting	Progress Lighting	P7336-35EB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	20000 avg rated hours	95	92 %	.56	7/18/2006
Progress Lighting	Progress Lighting	P7353-10STRWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	68	86 %	.50	5/1/2006
Progress Lighting	Progress Lighting	P7364-10STRWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	68	86 %	.50	5/1/2006
Progress Lighting	Progress Lighting	P7372-30STRWB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	68	86 %	.50	5/1/2006
Progress Lighting	Progress Lighting	P7375-30STRWB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	.50	5/1/2006
Progress Lighting	Progress Lighting	P830-13ICAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	66.8	86 %	.563	11/6/2006
Progress Lighting	Progress Lighting	P830-18ICAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	64.9	86 %	.569	11/6/2006
Progress Lighting	Progress Lighting	P83-26ICAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	72	86 %	0.54	7/25/2006
Progress Lighting	Progress Lighting	P83-26ICATDM	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	53.3	86 %	.97	4/4/2007
Progress Lighting	Progress Lighting	P88-ICAT	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	64.9	86 %	0.569	9/25/2006
Quoizel Inc.	allen + roth	LWS0944A	Indoor - Ceiling-Mounted Lighting Fixture	2.0	18.0	Fluorescent	Electronic Ballast	83.0	2700.0	10000.0	66.0	84.0	0.6	9/13/2011
Quoizel Inc.	QUOIZEL	CZ1911BDFL	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			12/16/2008
Quoizel Inc.	QUOIZEL	CZ8407BDFL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			12/16/2008
Quoizel Inc.	QUOIZEL	CZ8409BDFL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			12/16/2008
Quoizel Inc.	QUOIZEL	CZ8411BDFL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			12/16/2008
Quoizel Inc.	QUOIZEL	CZ9011BDFL	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			12/16/2008
Quoizel Inc.	QUOIZEL	DE8958KFL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			12/16/2008
Quoizel Inc.	QUOIZEL	DE8959KFL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			12/16/2008
Quoizel Inc.	QUOIZEL	DE8960KFL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			12/16/2008
Quoizel Inc.	QUOIZEL	DE8961KFL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			12/16/2008
Quoizel Inc.	QUOIZEL	DE8976KFL	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			12/16/2008
Quoizel Inc.	QUOIZEL	DE9256KFL	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			12/16/2008
Quoizel Inc.	QUOIZEL	FQ1914MKFL01	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			1/5/2011
Quoizel Inc.	QUOIZEL	FQ8310MKFL01	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			1/5/2011
Quoizel Inc.	QUOIZEL	FQ8312MKFL01	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			1/5/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Quoizel Inc.	QUOIZEL	FQ9013MKFL01	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			1/5/2011
Quoizel Inc.	QUOIZEL	HC1909IBFL	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			9/15/2008
Quoizel Inc.	QUOIZEL	HC8406IBFL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			5/16/2008
Quoizel Inc.	QUOIZEL	HC8407IBFL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			5/16/2008
Quoizel Inc.	QUOIZEL	HC8409IBFL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			9/15/2008
Quoizel Inc.	QUOIZEL	HC8411IBFL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			9/15/2008
Quoizel Inc.	QUOIZEL	HC8413IBFL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			9/15/2008
Quoizel Inc.	QUOIZEL	HC9011IBFL	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			9/15/2008
Quoizel Inc.	QUOIZEL	HCE8411IBFL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			9/15/2008
Quoizel Inc.	QUOIZEL	HY8407IBFL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			5/16/2008
Quoizel Inc.	QUOIZEL	HY8409IBFL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			9/15/2008
Quoizel Inc.	QUOIZEL	HY8411IBFL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			9/15/2008
Quoizel Inc.	QUOIZEL	HY9011IBFL	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			9/15/2008
Quoizel Inc.	QUOIZEL	TFAR1912BEFL	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			12/16/2008
Quoizel Inc.	QUOIZEL	TFAR1915BEFL	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			12/16/2008
Quoizel Inc.	QUOIZEL	TFAR8407BEFL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			12/16/2008
Quoizel Inc.	QUOIZEL	TFAR8409BEFL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			12/16/2008
Quoizel Inc.	QUOIZEL	TFAR8412BEFL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			12/16/2008
Quoizel Inc.	QUOIZEL	TFAR8415BEFL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			12/16/2008
Quoizel Inc.	QUOIZEL	TFAR9012BEFL	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			12/16/2008
Quoizel Inc.	QUOIZEL	TP1910DZFL	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			12/16/2008
Quoizel Inc.	QUOIZEL	TP8406DZFL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			12/16/2008
Quoizel Inc.	QUOIZEL	TP8408DZFL	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			12/16/2008
Quoizel Inc.	QUOIZEL	TP8410DZFL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			12/16/2008
Quoizel Inc.	QUOIZEL	TP9010DZFL	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			12/16/2008
Quoizel Inc.	QUOIZEL, INC.	AL182ESFL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	10/18/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Quoizel Inc.	QUOIZEL, INC.	AL182WFL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	10/18/2010
Quoizel Inc.	QUOIZEL, INC.	AL182ZFL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	10/18/2010
Quoizel Inc.	QUOIZEL, INC.	AL183ESFL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	10/18/2010
Quoizel Inc.	QUOIZEL, INC.	AL183WFL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	10/18/2010
Quoizel Inc.	QUOIZEL, INC.	AL183ZFL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	10/18/2010
Quoizel Inc.	QUOIZEL, INC.	AL184ESFL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	10/18/2010
Quoizel Inc.	QUOIZEL, INC.	AL184WFL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	10/18/2010
Quoizel Inc.	QUOIZEL, INC.	AL184ZFL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	10/18/2010
Quoizel Inc.	QUOIZEL, INC.	ML182AFL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	10/18/2010
Quoizel Inc.	QUOIZEL, INC.	ML182ESFL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	10/18/2010
Quoizel Inc.	QUOIZEL, INC.	ML182PNFL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	10/18/2010
Quoizel Inc.	QUOIZEL, INC.	ML182WFL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	10/18/2010
Quoizel Inc.	QUOIZEL, INC.	ML182ZFL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	10/18/2010
Quoizel Inc.	QUOIZEL, INC.	ML183AFL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	10/18/2010
Quoizel Inc.	QUOIZEL, INC.	ML183ESFL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	10/18/2010
Quoizel Inc.	QUOIZEL, INC.	ML183PHFL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	10/18/2010
Quoizel Inc.	QUOIZEL, INC.	ML183WFL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	10/18/2010
Quoizel Inc.	QUOIZEL, INC.	ML183ZFL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	10/18/2010
Quoizel Inc.	QUOIZEL, INC.	ML184AFL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	10/18/2010
Quoizel Inc.	QUOIZEL, INC.	ML184ESFL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	10/18/2010
Quoizel Inc.	QUOIZEL, INC.	ML184PNFL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	10/18/2010
Quoizel Inc.	QUOIZEL, INC.	ML184WFL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	10/18/2010
Quoizel Inc.	QUOIZEL, INC.	ML184ZFL	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	10/18/2010
Quorum International	Oxygen Lighting	2-6182-206	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		86.13	3000	10000 avg rated hours	64.8	85.36 %	0.514667	12/2/2010
Quorum International	Oxygen Lighting	2-6182-216	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		86.13	3000	10000 avg rated hours	64.8	85.36 %	0.514667	12/2/2010
Quorum International	Oxygen Lighting	2-6182-295	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		86.13	3000	10000 avg rated hours	64.8	85.36 %	0.514667	12/2/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Quorum International	Oxygen Lighting	2-6183-206	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		86.5	4100	10000 avg rated hours	67.8	85.4 %	0.5956667	12/2/2010
Quorum International	Oxygen Lighting	2-6183-216	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		86.5	4100	10000 avg rated hours	67.8	85.4 %	0.5956667	12/2/2010
Quorum International	Oxygen Lighting	2-6183-295	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		86.5	4100	10000 avg rated hours	67.8	85.4 %	0.5956667	12/2/2010
Quorum International	Oxygen Lighting	87510-1-65	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		86.13	3000	10000 avg rated hours	64.8	85.36 %	0.514667	1/4/2011
Quorum International	Oxygen Lighting	87514-1-65	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		86.13	3000	10000 avg rated hours	64.8	85.36 %	0.514667	1/4/2011
Quorum International	Oxygen Lighting	87516-2-65	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		86.6	4100	10000 avg rated hours	73	85.4 %	0.58	1/4/2011
Quorum International	Oxygen Lighting	87814-1-86	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		86.13	3000	10000 avg rated hours	64.8	85.36 %	0.514667	1/4/2011
Quorum International	Oxygen Lighting	88714-2-6	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		86.6	4100	10000 avg rated hours	73	85.4 %	0.58	1/4/2011
Quorum International	Quorum	2880-3899	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	2880-3899	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	3180-3899	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	3180-899	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	2/28/2007
Quorum International	Quorum	3304-6833	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	5/8/2008
Quorum International	Quorum	3304-6844	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	5/8/2008
Quorum International	Quorum	3304-686	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	5/8/2008
Quorum International	Quorum	3304-6865	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	5/8/2008
Quorum International	Quorum	3304-6895	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	3000 Kelvin	10000 avg rated hours	70.61	83.24 %	.53	5/8/2008
Quorum International	Quorum	5162-38165	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	5162-38195	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	5162-48165	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	5162-48195	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	5162-58165	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	5162-58195	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	5162-68165	Indoor - Wall-Mounted Lighting Fixture	6	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	5162-68195	Indoor - Wall-Mounted Lighting Fixture	6	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	5180-1899	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	2/28/2007



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Quorum International	Quorum	5280-1899	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	2/28/2007
Quorum International	Quorum	5280-2899	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	5280-3899	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	5280-4899	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	620-12865	Indoor - Ceiling-Mounted Lighting Fixture	12	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	620-12895	Indoor - Ceiling-Mounted Lighting Fixture	12	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	62-018165	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	2/28/2007
Quorum International	Quorum	62-018195	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	2/28/2007
Quorum International	Quorum	62-018365	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	62-018395	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	620-3865	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	620-3895	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	620-6865	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	620-6895	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	620-9865	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	620-9895	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	621-1865	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	621-1895	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	621-3865	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	621-3895	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	621-6865	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	621-6895	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	622-17865	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	622-17895	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	623-2865	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	623-2895	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Quorum International	Quorum	624-3865	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	624-3895	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	624-5865	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	624-5895	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	625-11865	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	2/28/2007
Quorum International	Quorum	625-11895	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	2/28/2007
Quorum International	Quorum	626-1865	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	2/28/2007
Quorum International	Quorum	626-1895	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	2/28/2007
Quorum International	Quorum	6380-12899	Indoor - Ceiling-Mounted Lighting Fixture	12	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	6380-15899	Indoor - Ceiling-Mounted Lighting Fixture	15	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	6380-5899	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	6380-6899	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	6380-8899	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	6480-4899	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	7375-44	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.65			7/30/2009
Quorum International	Quorum	7376-44	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.65			7/30/2009
Quorum International	Quorum	7377-44	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.65			7/30/2009
Quorum International	Quorum	7379-44	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.65			7/30/2009
Quorum International	Quorum	7380-93	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.65			7/30/2009
Quorum International	Quorum	7381-93	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.65			7/30/2009
Quorum International	Quorum	7382-93	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.65			7/30/2009
Quorum International	Quorum	7384-93	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.65			7/30/2009
Quorum International	Quorum	7-8222	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	.53	8/14/2008
Quorum International	Quorum	80024-1-6	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear	Electronic Ballast	83.31	3500 Kelvin	20000 avg rated hours	98.1	92.0 %	0.57	5/1/2006
Quorum International	Quorum	80048-1-6	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear	Electronic Ballast	83.12	3000 Kelvin	20000 avg rated hours	86.1	95.0 %	0.578	5/1/2006
Quorum International	Quorum	82025-2-6	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	83.18	4100 Kelvin	10000 avg rated hours	76.1	89.9 %	0.580	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Quorum International	Quorum	82049-2-6	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	90 %	0.57	1/19/2006
Quorum International	Quorum	82049-4-6	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	4100 Kelvin	10000 avg rated hours	83.8	94.6 %	0.57	5/1/2006
Quorum International	Quorum	82124-2-6	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	83.18	4100 Kelvin	10000 avg rated hours	76.1	89.9 %	0.580	5/1/2006
Quorum International	Quorum	82148-2-6	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	90 %	0.57	1/19/2006
Quorum International	Quorum	82226-2-6	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	83.18	4100 Kelvin	10000 avg rated hours	76.1	89.9 %	0.580	5/1/2006
Quorum International	Quorum	82248-2-6	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	90 %	0.57	1/19/2006
Quorum International	Quorum	8380-3899	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	2/28/2007
Quorum International	Quorum	86007-1-6	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	83.32	2700 Kelvin	10000 avg rated hours	69	85.5 %	0.577	5/1/2006
Quorum International	Quorum	86010-1-6	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	3000 Kelvin	12000 avg rated hours	69	81 %	0.55	2/24/2006
Quorum International	Quorum	86013-2-6	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	74.3	85 %	0.60	2/24/2006
Quorum International	Quorum	86523-2-65	Indoor - Wall-Mounted Lighting Fixture	2	14	Linear		82	3500	20000 avg rated hours	73.9	93 %	0.57	11/13/2009
Quorum International	Quorum	86523-2-86	Indoor - Wall-Mounted Lighting Fixture	2	14	Linear		82	3500	20000 avg rated hours	73.9	93 %	0.57	11/13/2009
Quorum International	Quorum	86525-2-65	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		83.18	4100	10000 avg rated hours	76.1	88.9 %	0.58	9/30/2009
Quorum International	Quorum	86537265	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		78	3000	20000 avg rated hours	80.13	95 %	0.569	11/5/2009
Quorum International	Quorum	86537286	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		78	3000	20000 avg rated hours	80.13	95 %	0.569	11/5/2009
Quorum International	Quorum	86625-1-86	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		78	3000	20000 avg rated hours	68.1	95 %	0.569	11/5/2009
Quorum International	Quorum	86725-1-14	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		78	3000	20000 avg rated hours	68.1	95 %	0.569	11/5/2009
Quorum International	Quorum	86725-1-65	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		78	3000	20000 avg rated hours	68.1	95 %	0.569	11/5/2009
Quorum International	Quorum	86725-1-86	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		78	3000	20000 avg rated hours	68.1	92 %	0.569	11/5/2009
Quorum International	Quorum	86806-1-14	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/3/2009
Quorum International	Quorum	86806-1-65	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/3/2009
Quorum International	Quorum	86806-1-86	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/3/2009
Quorum International	Quorum	87128-2-65	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		87.9	3000 Kelvin	10000 avg rated hours	62.02	90 %	0.51	1/19/2006
Quorum International	Quorum	87132-2-65	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular	Electronic Ballast	87.9	3000 Kelvin	10000 avg rated hours	75.56	84.3 %	0.641	5/1/2006
Quorum International	Quorum	87210-1-65	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		87.9	3000	10000 avg rated hours	62.02	90 %	0.51	2/24/2006
Quorum International	Quorum	87215-1-65	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		87.9	3000 Kelvin	10000 avg rated hours	62.02	90 %	0.51	2/24/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Quorum International	Quorum	87216-2-65	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85.26	3000 Kelvin	10000 avg rated hours	75.30	84.3 %	0.597	5/1/2006
Quorum International	Quorum	87218-2-65	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85.26	3000 Kelvin	10000 avg rated hours	75.30	84.3 %	0.597	5/1/2006
Quorum International	Quorum	87316-2-65	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85.26	3000 Kelvin	10000 avg rated hours	75.30	84.3 %	0.597	5/1/2006
Quorum International	Quorum	87424-3-65	Indoor - Ceiling-Mounted Lighting Fixture	3	17	Linear	Electronic Ballast	83.17	4100 Kelvin	10000 avg rated hours	68.6	88.9 %	0.981	5/1/2006
Quorum International	Quorum	87425-4-65	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear	Electronic Ballast	83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	0.580	5/1/2006
Quorum International	Quorum	87448-3-65	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear	Electronic Ballast	87.90	3000 Kelvin	20000 avg rated hours	81.88	95.0 %	0.984	5/1/2006
Quorum International	Quorum	87449-4-65	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	4100 Kelvin	10000 avg rated hours	83.8	94.6 %	0.57	5/1/2006
Quorum International	Quorum	87615-2-24	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85.26	3000 Kelvin	10000 avg rated hours	75.30	84.3 %	0.597	5/1/2006
Quorum International	Quorum	87713-1-2	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		87.9	3000 Kelvin	10000 avg rated hours	62.02	90 %	0.51	2/24/2006
Quorum International	Quorum	87713-1-65	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		87.9	3000 Kelvin	10000 avg rated hours	62.02	90 %	0.51	2/24/2006
Quorum International	Quorum	87815-1-65	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		87.9	3000	10000 avg rated hours	62.02	85 %	0.51	10/7/2009
Quorum International	Quorum	87815-1-8	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		87.9	3000	10000 avg rated hours	62.02	85 %	0.51	10/7/2009
Quorum International	Quorum	87815-1-86	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		87.9	3000	10000 avg rated hours	62.02	85 %	0.51	10/7/2009
Quorum International	Quorum	88411-1-6	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		87.9	3000 Kelvin	10000 avg rated hours	62.02	90 %	0.51	2/24/2006
Quorum International	Quorum	88412-1-6	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		87.9	3000 Kelvin	10000 avg rated hours	62.02	90 %	0.51	2/24/2006
Quorum International	Quorum	88414-2-6	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85.26	3000 Kelvin	10000 avg rated hours	75.30	84.3 %	0.597	5/1/2006
Quorum International	Quorum	88415-2-6	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85.26	3000 Kelvin	10000 avg rated hours	75.30	84.3 %	0.597	5/1/2006
Quorum International	Quorum	88511-1-6	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		87.9	3000 Kelvin	10000 avg rated hours	62.02	90 %	0.51	2/24/2006
Quorum International	Quorum	88514-2-6	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85.26	3000 Kelvin	10000 avg rated hours	75.30	84.3 %	0.597	5/1/2006
Quorum International	Quorum	88615-1-65	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		87.9	3000	10000 avg rated hours	62.02	85 %	0.51	10/7/2009
Quorum International	Quorum	88615-1-86	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		87.9	3000	10000 avg rated hours	62.02	85 %	0.51	10/7/2009
Quorum International	Quorum	88620-1-65	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		85.46	3000	10000 avg rated hours	61.87	84.3 %	0.55	11/6/2009
Quorum International	Quorum	88620-1-86	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		85.46	3000	10000 avg rated hours	61.87	84.3 %	0.55	11/6/2009
Quorum International	Quorum	89226-2-6	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	83.18	4100 Kelvin	10000 avg rated hours	76.1	89.9 %	0.580	5/1/2006
Quorum International	Quorum	89226-4-6	Indoor - Ceiling-Mounted Lighting Fixture	4	17	Linear	Electronic Ballast	83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	0.580	5/1/2006
Quorum International	Quorum	89248-2-6	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	90 %	0.57	1/19/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Quorum International	Quorum	89248-4-6	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	4100 Kelvin	10000 avg rated hours	83.8	94.6 %	0.57	5/1/2006
Quorum International	Quorum	89324-2-6	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	83.18	4100 Kelvin	10000 avg rated hours	76.1	89.9 %	0.580	5/1/2006
Quorum International	Quorum	89348-2-6	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	90 %	0.57	1/19/2006
Quorum International	Quorum	89411-1-6	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		87.9	3000 Kelvin	10000 avg rated hours	62.02	90 %	0.51	2/24/2006
Quorum International	Quorum	89414-2-6	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85.26	3000 Kelvin	10000 avg rated hours	75.30	84.3 %	0.597	5/1/2006
Quorum International	Quorum	CDX-1389	Indoor - Wall-Mounted Lighting Fixture	2	28	Compact Fluorescent		85	3000	20000 avg rated hours	80.68	95 %	0.56	7/13/2010
Quorum International	Quorum Intl	2-5171-14	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.2	2700	12000 avg rated hours	61.85	86 %	0.571	8/3/2010
Quorum International	Quorum Intl	2-5171-24	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.2	2700	12000 avg rated hours	61.85	86 %	0.571	8/3/2010
Quorum International	Quorum Intl	2-5172-124	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.2	2700	12000 avg rated hours	61.85	86 %	0.571	8/3/2010
Quorum International	Quorum Intl	2-5173-114	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		86	2700	12000 avg rated hours	64.53	90 %	0.58	1/4/2011
Quorum International	Quorum Intl	2-5173-124	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		86	2700	12000 avg rated hours	64.53	90 %	0.58	1/4/2011
Quorum International	Quorum Intl	2-5174-114	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.2	2700	12000 avg rated hours	61.85	86 %	0.571	8/3/2010
Quorum International	Quorum Intl	2-5174-124	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.2	2700	12000 avg rated hours	61.85	86 %	0.571	8/3/2010
Quorum International	Quorum Intl	2-5175-14	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.2	2700	12000 avg rated hours	61.85	86 %	0.571	8/3/2010
Quorum International	Quorum Intl	2-5175-24	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.2	2700	12000 avg rated hours	61.85	86 %	0.571	8/3/2010
Quorum International	Quorum Intl	2-5179-124	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.2	2700	12000 avg rated hours	61.85	86 %	0.571	8/3/2010
Quorum International	Quorum Intl	2-5180-124	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.2	2700	12000 avg rated hours	61.85	86 %	0.571	8/3/2010
Quorum International	Quorum Intl	2-5181-14	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		86	2700	12000 avg rated hours	64.53	90 %	0.58	1/4/2011
Quorum International	Quorum Intl	2-5181-24	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		86	2700	12000 avg rated hours	64.53	90 %	0.58	1/4/2011
Quorum International	Quorum Intl	3066-11844	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	9/15/2010
Quorum International	Quorum Intl	3066-11865	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	9/15/2010
Quorum International	Quorum Intl	3066-11886	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	9/15/2010
Quorum International	Quorum Intl	3066-11895	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	9/15/2010
Quorum International	Quorum Intl	3066-13844	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	9/15/2010
Quorum International	Quorum Intl	3066-13865	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	9/15/2010
Quorum International	Quorum Intl	3066-13886	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	9/15/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Quorum International	Quorum Intl	3066-13895	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	9/15/2010
Quorum International	Quorum Intl	3066-15844	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	9/15/2010
Quorum International	Quorum Intl	3066-15865	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	9/15/2010
Quorum International	Quorum Intl	3066-15886	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	9/15/2010
Quorum International	Quorum Intl	3066-15895	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	9/15/2010
Quorum International	Quorum Intl	3505-11808	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	1/4/2011
Quorum International	Quorum Intl	3505-11865	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	1/4/2011
Quorum International	Quorum Intl	3505-11886	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	1/4/2011
Quorum International	Quorum Intl	3505-9-808	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/3/2010
Quorum International	Quorum Intl	3505-9-865	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/3/2010
Quorum International	Quorum Intl	3505-9-886	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/3/2010
Quorum International	Quorum Intl	3507-11808	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/2/2010
Quorum International	Quorum Intl	3507-11865	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/2/2010
Quorum International	Quorum Intl	3507-11886	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/2/2010
Quorum International	Quorum Intl	3507-14808	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/2/2010
Quorum International	Quorum Intl	3507-14865	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/2/2010
Quorum International	Quorum Intl	3507-14886	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/2/2010
Quorum International	Quorum Intl	3507-17808	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	1/4/2011
Quorum International	Quorum Intl	3507-17865	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	1/4/2011
Quorum International	Quorum Intl	3507-17886	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	1/4/2011
Quorum International	Quorum Intl	5094-2-814	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	9/17/2010
Quorum International	Quorum Intl	5094-2-844	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	9/17/2010
Quorum International	Quorum Intl	5094-2-865	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	9/17/2010
Quorum International	Quorum Intl	5094-2-886	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	9/17/2010
Quorum International	Quorum Intl	5094-2-895	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	9/17/2010
Quorum International	Quorum Intl	5094-3-814	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	9/17/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Quorum International	Quorum Intl	5094-3-844	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	9/17/2010
Quorum International	Quorum Intl	5094-3-865	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	9/17/2010
Quorum International	Quorum Intl	5094-3-886	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	9/17/2010
Quorum International	Quorum Intl	5094-3-895	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	9/17/2010
Quorum International	Quorum Intl	5094-4-814	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	9/17/2010
Quorum International	Quorum Intl	5094-4-844	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	9/17/2010
Quorum International	Quorum Intl	5094-4-865	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	9/17/2010
Quorum International	Quorum Intl	5094-4-886	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	9/17/2010
Quorum International	Quorum Intl	5094-4-895	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	9/17/2010
Quorum International	Quorum Intl	5727-808	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/2/2010
Quorum International	Quorum Intl	5727-865	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/2/2010
Quorum International	Quorum Intl	5727-886	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/2/2010
Quorum International	Quorum Intl	86527-2-6	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		83.23	4100	20000 avg rated hours	71.7	87.93 %	0.553	12/2/2010
Quorum International	Quorum Intl	86808-1-14	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/2/2010
Quorum International	Quorum Intl	86808-1-65	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/2/2010
Quorum International	Quorum Intl	86808-1-86	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/2/2010
Quorum International	Quorum Intl	87532-2-65	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		83.39	3000	10000 avg rated hours	74.7	90 %	0.631667	1/4/2011
Quorum International	Quorum Intl	CDX-1229	Indoor - Wall-Mounted Lighting Fixture	1	14	Linear		85	3000	20000 avg rated hours	50	95 %	0.56	9/23/2010
Quorum International	Quorum Intl	CDX-1231	Indoor - Ceiling-Mounted Lighting Fixture	1	36	Compact Fluorescent		82	3000	12000 avg rated hours	72.5	85 %	0.6	8/16/2010
Quorum International	Quorum Intl	CDX-1390	Indoor - Wall-Mounted Lighting Fixture	1	25	Compact Fluorescent		85	3000	20000 avg rated hours	80.6	95 %	0.56	8/5/2010
Regal King Manufacturing Ltd.	Hampton Bay	EC422BA	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	823	2700 Kelvin	10000 avg rated hours	63.9	90 %	0.53	4/4/2006
Regal King Manufacturing Ltd.	Hampton Bay	EC422BB	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	823	2700 Kelvin	10000 avg rated hours	63.9	90 %	0.53	4/4/2006
Regal King Manufacturing Ltd.	Hampton Bay	EC422TWH	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	823	2700 Kelvin	10000 avg rated hours	63.9	90 %	0.53	4/4/2006
Regal King Manufacturing Ltd.	Hampton Bay	EC438WH	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	823	2700 Kelvin	10000 avg rated hours	63.9	90 %	0.53	4/4/2006
Regal King Manufacturing Ltd.	Hampton Bay	EW165MAB	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	83.25	2700 Kelvin	10000 avg rated hours	53.47	90 %	0.513	4/4/2006
Regal King Manufacturing Ltd.	Hampton Bay	EW289TWH	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	83.27	2700 Kelvin	10000 avg rated hours	57.9	90 %	0.527	4/4/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Regal King Manufacturing Ltd.	Hampton Bay	EW290MAA	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	83.27	2700 Kelvin	10000 avg rated hours	57.9	90 %	0.527	4/4/2006
Royal Pacific Ltd.	Royal Pacific	1RP220xx	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	5/15/2009
Royal Pacific Ltd.	Royal Pacific	4012xx	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000	12000 avg rated hours	58.89	85 %	0.509	5/15/2009
Royal Pacific Ltd.	Royal Pacific	4012XX-G	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84.0 %	.559	8/26/2009
Royal Pacific Ltd.	Royal Pacific	4021xx	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.5	3000	12000 avg rated hours	60.94	85 %	0.509	5/15/2009
Royal Pacific Ltd.	Royal Pacific	4021XX-G	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	8/26/2009
Royal Pacific Ltd.	Royal Pacific	4022xx	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83	3000	12000 avg rated hours	60.16	85 %	0.598	5/15/2009
Royal Pacific Ltd.	Royal Pacific	4022XX-G	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84.0 %	.559	8/25/2009
Royal Pacific Ltd.	Royal Pacific	4036xx	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100	12000 avg rated hours	61.43	85 %	0.615	5/15/2009
Royal Pacific Ltd.	Royal Pacific	4036XX-G	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	8/26/2009
Royal Pacific Ltd.	Royal Pacific	43205-18XX-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000	12000 avg rated hours	58.89	85 %	0.509	8/26/2009
Royal Pacific Ltd.	Royal Pacific	43205-218XX-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000	12000 avg rated hours	60.16	85 %	0.598	8/26/2009
Royal Pacific Ltd.	Royal Pacific	43205-226XX-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100	12000 avg rated hours	61.43	85 %	0.615	8/26/2009
Royal Pacific Ltd.	Royal Pacific	43205XX-G13-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	8/26/2009
Royal Pacific Ltd.	Royal Pacific	43205XX-G213-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	8/26/2009
Royal Pacific Ltd.	Royal Pacific	43205XX-G223-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	8/26/2009
Royal Pacific Ltd.	Royal Pacific	4321-18xx	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000	12000 avg rated hours	58.89	85 %	0.509	5/15/2009
Royal Pacific Ltd.	Royal Pacific	4321-213xx	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.5	3000	12000 avg rated hours	60.94	85 %	0.509	5/15/2009
Royal Pacific Ltd.	Royal Pacific	4321-218xx	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83	3000	12000 avg rated hours	60.16	85 %	0.598	5/15/2009
Royal Pacific Ltd.	Royal Pacific	4321XX-G18-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84.0 %	.559	8/26/2009
Royal Pacific Ltd.	Royal Pacific	4321XX-G213-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	8/26/2009
Royal Pacific Ltd.	Royal Pacific	4321XX-G218-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84.0 %	.559	8/25/2009
Royal Pacific Ltd.	Royal Pacific	4324-18xx	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000	12000 avg rated hours	58.89	85 %	0.509	5/15/2009
Royal Pacific Ltd.	Royal Pacific	4324-213xx	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.5	3000	12000 avg rated hours	60.94	85 %	0.509	5/15/2009
Royal Pacific Ltd.	Royal Pacific	4324-218xx	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83	3000	12000 avg rated hours	60.16	85 %	0.598	5/15/2009
Royal Pacific Ltd.	Royal Pacific	4324XX-G18-ES	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84.0 %	.559	8/26/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Royal Pacific Ltd.	Royal Pacific	4324XX-G213-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	8/26/2009
Royal Pacific Ltd.	Royal Pacific	4324XX-G218-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84.0 %	.559	8/25/2009
Royal Pacific Ltd.	Royal Pacific	4401-26xx	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100	12000 avg rated hours	61.39	85 %	0.549	5/15/2009
Royal Pacific Ltd.	Royal Pacific	4401XX-G23-ES	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/26/2009
Royal Pacific Ltd.	Royal Pacific	4402-18xx	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100	12000 avg rated hours	61.39	85 %	0.549	5/15/2009
Royal Pacific Ltd.	Royal Pacific	4402XX-G18-ES	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/26/2009
Royal Pacific Ltd.	Royal Pacific	4403-18xx	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100	12000 avg rated hours	61.39	85 %	0.549	5/15/2009
Royal Pacific Ltd.	Royal Pacific	4403XX-G18-ES	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast							8/26/2009
Royal Pacific Ltd.	Royal Pacific	44179-18XX-ES	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			8/26/2009
Royal Pacific Ltd.	Royal Pacific	44179-26XX-ES	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			8/26/2009
Royal Pacific Ltd.	Royal Pacific	44179XX-G18-ES	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/26/2009
Royal Pacific Ltd.	Royal Pacific	44179XX-G23-ES	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/26/2009
Royal Pacific Ltd.	Royal Pacific	44182-18XX-ES	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			8/26/2009
Royal Pacific Ltd.	Royal Pacific	44182XX-G18-ES	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/26/2009
Royal Pacific Ltd.	Royal Pacific	44186-18XX-ES	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			8/26/2009
Royal Pacific Ltd.	Royal Pacific	44186XX-G18-ES	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/26/2009
Royal Pacific Ltd.	Royal Pacific	44187XX-G218-ES	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/26/2009
Royal Pacific Ltd.	Royal Pacific	44189XX-G13-ES	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/26/2009
Royal Pacific Ltd.	Royal Pacific	4501-18xx	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000	12000 avg rated hours	58.89	85 %	0.509	5/15/2009
Royal Pacific Ltd.	Royal Pacific	4501XX-G18-ES	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84.0 %	.559	8/26/2009
Royal Pacific Ltd.	Royal Pacific	45187-226XX-ES	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100	12000 avg rated hours	61.43	85 %	0.615	8/26/2009
Royal Pacific Ltd.	Royal Pacific	45187XX-G218-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84.0 %	.559	8/25/2009
Royal Pacific Ltd.	Royal Pacific	45187XX-G223-ES	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	8/26/2009
Royal Pacific Ltd.	Royal Pacific	4601-218xx	Indoor - Other	2	18	Compact Fluorescent		83	3000	12000 avg rated hours	60.16	85 %	0.598	5/15/2009
Royal Pacific Ltd.	Royal Pacific	4601XX-G218-ES	Indoor - Other	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84.0 %	.559	8/25/2009
Royal Pacific Ltd.	Royal Pacific	47133-213XX-ES	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			8/26/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Royal Pacific Ltd.	Royal Pacific	47133XX-G213-ES	Outdoor - Other	1	13	Fluorescent	Electronic Ballast							8/26/2009
Royal Pacific Ltd.	Royal Pacific	47135-213XX-ES	Outdoor - Architectural	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	58.89			8/26/2009
Royal Pacific Ltd.	Royal Pacific	47135XX-G213-ES	Outdoor - Other	1	13	Fluorescent	Electronic Ballast							8/26/2009
Royal Pacific Ltd.	Royal Pacific	49011-213XX-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000	12000 avg rated hours	62.76	85 %	0.563	8/26/2009
Royal Pacific Ltd.	Royal Pacific	49011XX-G213-ES	Indoor - Other	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	8/26/2009
Royal Pacific Ltd.	Royal Pacific	49011XX-G313-ES	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	8/26/2009
Royal Pacific Ltd.	Royal Pacific	49114-218XX-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000	12000 avg rated hours	60.16	85 %	0.598	8/26/2009
Royal Pacific Ltd.	Royal Pacific	49114XX-G218-ES	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84.0 %	.559	8/25/2009
Royal Pacific Ltd.	Royal Pacific	49115-213XX-ES	Indoor - Other	2	13	Compact Fluorescent		83.6	3000	12000 avg rated hours	62.76	85 %	0.563	8/26/2009
Royal Pacific Ltd.	Royal Pacific	49115-226XX-ES	Indoor - Other	2	26	Compact Fluorescent		81.6	4100	12000 avg rated hours	61.43	85 %	0.615	8/26/2009
Royal Pacific Ltd.	Royal Pacific	49115XX-G213-ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	8/26/2009
Royal Pacific Ltd.	Royal Pacific	49115XX-G218-ES	Indoor - Other	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84.0 %	.559	8/25/2009
Royal Pacific Ltd.	Royal Pacific	49115XX-G223-ES	Indoor - Other	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	8/26/2009
Royal Pacific Ltd.	Royal Pacific	8191HA-E13-ES	Indoor - Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	56.3	86 %	.98	8/25/2009
Royal Pacific Ltd.	Royal Pacific	8191HA-E18-ES	Indoor - Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000	12000 avg rated hours	60.5	86 %	.97	8/25/2009
Royal Pacific Ltd.	Royal Pacific	8191HA-E26-ES	Indoor - Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	63.3	86 %	.98	8/25/2009
Royal Pacific Ltd.	Royal Pacific	8192HA-E13-ES	Indoor - Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	56.3	86 %	.98	8/25/2009
Royal Pacific Ltd.	Royal Pacific	8192HA-E18-ES	Indoor - Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000	12000 avg rated hours	60.5	86 %	.97	8/25/2009
Royal Pacific Ltd.	Royal Pacific	8192HA-E26-ES	Indoor - Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	63.3	86 %	.98	8/25/2009
Royal Pacific Ltd.	Royal Pacific	8193HA-E13-ES	Indoor - Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	56.3	86 %	.98	8/25/2009
Royal Pacific Ltd.	Royal Pacific	8193HA-E18-ES	Indoor - Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000	12000 avg rated hours	60.5	86 %	.97	8/25/2009
Royal Pacific Ltd.	Royal Pacific	8193HA-E26-ES	Indoor - Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	63.3	86 %	.98	8/25/2009
Royal Pacific Ltd.	Royal Pacific	8194HA-E13-ES	Indoor - Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69	86 %	.5	8/25/2009
Royal Pacific Ltd.	Royal Pacific	8194HA-E18-ES	Indoor - Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000	12000 avg rated hours	63.9	86 %	.52	8/25/2009
Royal Pacific Ltd.	Royal Pacific	8195HA-E13-ES	Indoor - Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69	86 %	.5	8/25/2009
Royal Pacific Ltd.	Royal Pacific	8195HA-E18-ES	Indoor - Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000	12000 avg rated hours	63.9	86 %	.52	8/25/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Royal Pacific Ltd.	Royal Pacific	8195HRA-E13-ES	Indoor - Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69	86 %	.5	8/25/2009
Royal Pacific Ltd.	Royal Pacific	8195HRA-E18-ES	Indoor - Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000	12000 avg rated hours	63.9	86 %	.52	8/25/2009
Royal Pacific Ltd.	Royal Pacific	8196HA-E13-ES	Indoor - Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69	86 %	.5	8/25/2009
Royal Pacific Ltd.	Royal Pacific	8196HA-E18-ES	Indoor - Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000	12000 avg rated hours	63.9	86 %	.52	8/25/2009
Royal Pacific Ltd.	Royal Pacific	8196HRA-E13-ES	Indoor - Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	69	86 %	.5	8/25/2009
Royal Pacific Ltd.	Royal Pacific	8196HRA-E18-ES	Indoor - Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	3000	12000 avg rated hours	63.9	86 %	.52	8/25/2009
Royal Pacific Ltd.	Royal Pacific, Ltd.	4101XX	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		86	3000	20000 avg rated hours	84.13	95 %	0.556	1/21/2011
Royal Pacific Ltd.	Royal Pacific, Ltd.	4102XX	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		86	3000	20000 avg rated hours	83.12	95 %	0.535	7/29/2010
Royal Pacific Ltd.	Royal Pacific, Ltd.	4201XX	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		83.18	4100	10000 avg rated hours	76.1	88.9 %	0.58	7/29/2010
Royal Pacific Ltd.	Royal Pacific, Ltd.	4202XX	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		86	3000	20000 avg rated hours	84.13	95 %	0.556	7/29/2010
Royal Pacific Ltd.	Royal Pacific, Ltd.	4211XX	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		83.18	4100	10000 avg rated hours	76.1	88.9 %	0.58	7/29/2010
Royal Pacific Ltd.	Royal Pacific, Ltd.	4213XX	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		86	3000	20000 avg rated hours	84.13	95 %	0.556	7/29/2010
Royal Pacific Ltd.	Royal Pacific, Ltd.	4214XX	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		86	3000	20000 avg rated hours	83.12	95 %	0.535	7/29/2010
Royal Pacific Ltd.	Royal Pacific, Ltd.	4301XX	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		83.18	4100	10000 avg rated hours	76.1	88.9 %	0.58	7/29/2010
Royal Pacific Ltd.	Royal Pacific, Ltd.	4302XX	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		86	3000	20000 avg rated hours	86.1	95 %	0.578	7/29/2010
Royal Pacific Ltd.	Royal Pacific, Ltd.	4303XX	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		86	3000	20000 avg rated hours	84.13	95 %	0.556	7/29/2010
Royal Pacific Ltd.	Royal Pacific, Ltd.	8123HAQ	Indoor - Recessed Canister	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.572	5/19/2009
Royal Pacific Ltd.	Royal Pacific, Ltd.	8123HRA	Indoor - IC-Rated & Air-Tight Recessed Canister	1	23	Compact Fluorescent		82.6	2700	10020 avg rated hours	73.01	91.27 %	0.569	1/15/2010
Royal Pacific Ltd.	Royal Pacific, Ltd.	8195HA-E26-ES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	94.5	86 %	0.64	11/10/2009
Royal Pacific Ltd.	Royal Pacific, Ltd.	8196HA-E26-ES	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	94.5	86 %	0.64	11/10/2009
Royal Pacific Ltd.	Royal Pacific, Ltd.	8214H	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	1/15/2010
Royal Pacific Ltd.	Royal Pacific, Ltd.	8214HR	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	1/15/2010
Royce Lighting	Portfolio	111320	Indoor - Suspended Lighting Fixture	1	40	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	0.53	7/28/2006
Royce Lighting	Portfolio	149566	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	7/28/2006
Royce Lighting	Portfolio	149756	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	7/28/2006
Royce Lighting	Portfolio	152326	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	7/28/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Royce Lighting	Portfolio	156159	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	7/28/2006
Royce Lighting	Portfolio	157681	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	7/28/2006
Royce Lighting	Portfolio	157976	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	7/28/2006
Royce Lighting	Portfolio	162443	Indoor - Suspended Lighting Fixture	1	40	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	0.53	7/28/2006
Royce Lighting	Portfolio	162821	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	7/28/2006
Royce Lighting	Portfolio	238983	Indoor - Suspended Lighting Fixture	1	40	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	0.53	7/28/2006
Royce Lighting	Portfolio	239032	Indoor - Suspended Lighting Fixture	1	40	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	0.53	7/28/2006
Royce Lighting	Portfolio	239035	Indoor - Suspended Lighting Fixture	1	40	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	0.53	7/28/2006
Royce Lighting	Portfolio	239044	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	7/28/2006
Royce Lighting	Portfolio	239047	Indoor - Suspended Lighting Fixture	1	40	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	0.53	7/28/2006
Royce Lighting	Royce Lighting	39242BLE-773	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	7/25/2006
Royce Lighting	Royce Lighting	39243BLE-773	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	7/25/2006
Royce Lighting	Royce Lighting	39256BLE-965	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	7/25/2006
Royce Lighting	Royce Lighting	39376BLE-782	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	7/25/2006
Royce Lighting	Royce Lighting	59375BLE-782	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	7/25/2006
Royce Lighting	Royce Lighting	69240BLE-773	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	7/25/2006
Royce Lighting	Royce Lighting	69241BLE-773	Indoor - Suspended Lighting Fixture	1	40	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	0.53	7/25/2006
Royce Lighting	Royce Lighting	69255BLE-965	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	7/25/2006
Royce Lighting	Royce Lighting	69256BLE-965	Indoor - Suspended Lighting Fixture	1	40	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	0.53	7/25/2006
Royce Lighting	Royce Lighting	69375BLE-782	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.82 %	0.53	7/25/2006
Royce Lighting	Royce Lighting	69376BLE-782	Indoor - Suspended Lighting Fixture	1	40	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	0.53	7/25/2006
Royce Lighting	Royce Lighting	69377BLE-782	Indoor - Suspended Lighting Fixture	1	40	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	0.53	7/25/2006
Royce Lighting	Royce Lighting	79240BLE-773	Indoor - Suspended Lighting Fixture	1	40	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	0.53	7/25/2006
Royce Lighting	Royce Lighting	79255BLE-965	Indoor - Suspended Lighting Fixture	1	40	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	0.53	7/25/2006
Royce Lighting	Royce Lighting	RC14ES/5-23	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RC14ES/9-23	Indoor - Ceiling-Mounted Lighting Fixture	8	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Royce Lighting	Royce Lighting	RC17ES/3-23	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RC17ES/5-23	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RC17ES/9-23	Indoor - Ceiling-Mounted Lighting Fixture	8	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RC27ES/3-27	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RC27ES/5-27	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RC27UPES/5-27	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RC40ES/5-23	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RC40ES/5DW-23	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RC40ES/8-23	Indoor - Ceiling-Mounted Lighting Fixture	7	40	Circular		81.48	2700	10000 avg rated hours	61.45	100 %	0.53	7/14/2010
Royce Lighting	Royce Lighting	RC47BES/5-46	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RC47BES/8-46	Indoor - Ceiling-Mounted Lighting Fixture	8	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RC5129ES3-11+82	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RC5129ES5-11+82	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RC5146ES/3-101	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RC5146ES/5-101	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RC5208ES3-117	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RC5208ES3-132	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RC5208ES5-117	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RC5208ES5-132	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RC5209ES3-101	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RC5209ES3-30	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RC5209ES5-101	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RC5209ES5-30	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RC5305DES/3-101	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RC5305DES/3-30	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RC5305ES/5-101	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Royce Lighting	Royce Lighting	RC5305ES5+1-101	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RC5305ES5+1-30	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RC5305ES/5-30	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RC5305ES/5D-101	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RC5305ES/5D-30	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RC5305ES6+3-101	Indoor - Ceiling-Mounted Lighting Fixture	8	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RC5305ES6+3-30	Indoor - Ceiling-Mounted Lighting Fixture	8	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RC70ES/3-12	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RC70ES/3-23	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RC70ES/5-12	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RC70ES/5-23	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RC70ES/9-12	Indoor - Ceiling-Mounted Lighting Fixture	8	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RC70ES/9-23	Indoor - Ceiling-Mounted Lighting Fixture	8	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RC70UPES/5-12	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RC70UPES/5-23	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RCF5129ES-11+82	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RFM40ES-23	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		81.48	2700	10000 avg rated hours	61.45	100 %	0.53	6/17/2010
Royce Lighting	Royce Lighting	RFM40ES/23	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RFM4204ES-12	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		81.48	2700	10000 avg rated hours	61.45	100 %	0.53	6/17/2010
Royce Lighting	Royce Lighting	RFM47ES/3-46	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RFM51292ES11+82	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		81.48	2700	10000 avg rated hours	61.45	100 %	0.53	6/17/2010
Royce Lighting	Royce Lighting	RFM51293ES11+82	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		81.48	2700	10000 avg rated hours	61.45	100 %	0.53	6/17/2010
Royce Lighting	Royce Lighting	RFM5146LGES-101	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		81.48	2700	10000 avg rated hours	61.45	100 %	0.53	6/17/2010
Royce Lighting	Royce Lighting	RFM5146SMES-101	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		81.48	2700	10000 avg rated hours	61.45	100 %	0.53	6/17/2010
Royce Lighting	Royce Lighting	RFM5208ES-117	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		83.35	3000	10000 avg rated hours	60.81	100 %	0.507	6/17/2010
Royce Lighting	Royce Lighting	RFM5208es-132	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		83.35	3000	10000 avg rated hours	60.81	100 %	0.507	6/17/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Royce Lighting	Royce Lighting	RFM5209ES-101	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		81.48	2700	10000 avg rated hours	61.45	100 %	0.53	6/17/2010
Royce Lighting	Royce Lighting	RFM5209ES-30	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		81.48	2700	10000 avg rated hours	61.45	100 %	0.53	6/17/2010
Royce Lighting	Royce Lighting	RFM5305ES-101	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		81.48	2700	10000 avg rated hours	61.45	100 %	0.53	6/17/2010
Royce Lighting	Royce Lighting	RFM5305ES-30	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		81.48	2700	10000 avg rated hours	61.45	100 %	0.53	6/17/2010
Royce Lighting	Royce Lighting	RFM5305SMES-101	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		81.48	2700	10000 avg rated hours	61.45	100 %	0.53	6/17/2010
Royce Lighting	Royce Lighting	RFM5305SMES-30	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		81.48	2700	10000 avg rated hours	61.45	100 %	0.53	6/17/2010
Royce Lighting	Royce Lighting	RLC028SMES-09	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			9/28/2010
Royce Lighting	Royce Lighting	RLC028SMES-21	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			9/28/2010
Royce Lighting	Royce Lighting	RLC028SMES-40	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			9/28/2010
Royce Lighting	Royce Lighting	RLC1236ES/2-09	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			9/28/2010
Royce Lighting	Royce Lighting	RLC1236ES/2-23	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			9/28/2010
Royce Lighting	Royce Lighting	RLC1236ES-23	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			9/28/2010
Royce Lighting	Royce Lighting	RLC1245ES-09	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			9/28/2010
Royce Lighting	Royce Lighting	RLC2231ES/1-21	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			9/28/2010
Royce Lighting	Royce Lighting	RLC2231ES/2-21	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			9/28/2010
Royce Lighting	Royce Lighting	RLC2231ES/3-21	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			9/28/2010
Royce Lighting	Royce Lighting	RLC3342ES-09	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			9/28/2010
Royce Lighting	Royce Lighting	RLC3342ES-23	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			9/28/2010
Royce Lighting	Royce Lighting	RLC3342ES-40	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			9/28/2010
Royce Lighting	Royce Lighting	RLC3407ES-09	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			9/28/2010
Royce Lighting	Royce Lighting	RLC3407ES-15	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			9/28/2010
Royce Lighting	Royce Lighting	RLC3407ES-40	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			9/28/2010
Royce Lighting	Royce Lighting	RLFM2130ES/4-23	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			9/28/2010
Royce Lighting	Royce Lighting	RMC40ES/3-23	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RMC47ES/3-46	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RMC70ES/3-12	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Royce Lighting	Royce Lighting	RMC70ES/3-23	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RMP5208ES1-117	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RMP5208ES1-132	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RMP5209ES1-101	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RMP5209ES1-30	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RMP5305ES/1-101	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RMP5305ES/1-30	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RP17ES/1-23	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RP17ES/2-23	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RP27ES/1-27	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RP40ES/1-23	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/10/2010
Royce Lighting	Royce Lighting	RP47ES/1-46	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RP47ES/3-46	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		81.48	2700	10000 avg rated hours	61.45	100 %	0.53	6/17/2010
Royce Lighting	Royce Lighting	RP5129/1ES11+82	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RP5129/4ES11+82	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		81.48	2700	10000 avg rated hours	61.45	100 %	0.53	6/17/2010
Royce Lighting	Royce Lighting	RP5146ES-101	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RP5146ES3-101	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		81.48	2700	10000 avg rated hours	61.45	100 %	0.53	6/17/2010
Royce Lighting	Royce Lighting	RP5305ES-101	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		81.48	2700	10000 avg rated hours	61.45	100 %	0.53	6/17/2010
Royce Lighting	Royce Lighting	RP5305ES-30	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		81.48	2700	10000 avg rated hours	61.45	100 %	0.53	6/17/2010
Royce Lighting	Royce Lighting	RP70DWES/1-12	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RP70DWES/1-23	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RP70ES/1-12	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RP70ES/1-23	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RP70ES/3-12	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		82.81	2700	10000 avg rated hours	61.45	100 %	0.53	6/17/2010
Royce Lighting	Royce Lighting	RP70ES/3-23	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		81.48	2700	10000 avg rated hours	61.45	100 %	0.53	6/17/2010
Royce Lighting	Royce Lighting	RPB27ES/3-27	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Royce Lighting	Royce Lighting	RPB5305ES/3-101	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RPB5305ES/3-30	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RPB70ES/2-12	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RPB70ES/2-23	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RSF17ES/2-23	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RSF40ES/2-23	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		81.48	2700	10000 avg rated hours	61.45	100 %	0.53	6/17/2010
Royce Lighting	Royce Lighting	RSF47ES/3-46	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RSF5146ES-101	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		81.48	2700	10000 avg rated hours	61.45	100 %	0.53	6/17/2010
Royce Lighting	Royce Lighting	RSF5305ES-101	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		81.48	2700	10000 avg rated hours	61.45	100 %	0.53	6/17/2010
Royce Lighting	Royce Lighting	RSF5305ES-30	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		81.48	2700	10000 avg rated hours	61.45	100 %	0.53	6/17/2010
Royce Lighting	Royce Lighting	RSF70ES/1-12	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RSF70ES/1-23	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RSF70ES/2-12	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RSF70ES/2-23	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV40ES/2-23	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/10/2010
Royce Lighting	Royce Lighting	RV40ES/3-23	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/10/2010
Royce Lighting	Royce Lighting	RV40ES/4-23	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/10/2010
Royce Lighting	Royce Lighting	RV4202ES/1-12	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV4202ES/2-12	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV4202ES/3-12	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV4202ES/4-12	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RV47ES/1-46	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV47ES/2-46	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV47ES/3-46	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV47ES/4-46	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RV5108ES/2-18	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Royce Lighting	Royce Lighting	RV5108ES/3-18	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2010
Royce Lighting	Royce Lighting	RV5108ES/4-18	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2010
Royce Lighting	Royce Lighting	RV5109ES/2-70	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2010
Royce Lighting	Royce Lighting	RV5109ES/3-70	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2010
Royce Lighting	Royce Lighting	RV5109ES/4-70	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2010
Royce Lighting	Royce Lighting	RV5146ES/1-101	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2010
Royce Lighting	Royce Lighting	RV5146ES/3-101	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2010
Royce Lighting	Royce Lighting	RV5146ES/4-101	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	5/20/2010
Royce Lighting	Royce Lighting	RV5208ES1-117	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV5208ES1-132	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV5208ES2-117	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV5208ES2-132	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV5208ES3-117	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV5208ES3-132	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV-5208ES4-117	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	8/26/2010
Royce Lighting	Royce Lighting	RV5208ES4-132	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV5209ES1-101	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV5209ES1-30	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV5209ES2-101	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV5209ES2-30	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV5209ES3-101	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV5209ES3-30	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV5209ES4-101	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RV5209ES4-30	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RV5305ES/1-101	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV5305ES/1-30	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Royce Lighting	Royce Lighting	RV5305ES/2-101	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV5305ES/2-30	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV5305ES/3-101	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV5305ES/3-30	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV5305ES/4-101	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RV5305ES/4-30	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RV70ES/2-12	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV70ES/2-23	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV70ES/3-12	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV70ES/3-23	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV70ES/4-12	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV70ES/4-23	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV82ES/1-19	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV82ES/2-19	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV82ES/3-19	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RV82ES/4-19	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Royce Lighting	Royce Lighting	RW47ES/1-46	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RW5129ES/11+82	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RW5305ES/1-101	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
Royce Lighting	Royce Lighting	RW5305ES/1-30	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/9/2010
SATCO/NUVO	NUVO Lighting a Satco Product	60-1901	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-1902	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-1903	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-1904	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-1905	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-1906	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
SATCO/NUVO	NUVO Lighting a Satco Product	60-1907	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-1908	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-1909	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.32	2700 Kelvin	10000 avg rated hours	73.95	92 %	.56	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-1911	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-1912	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-1913	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-1914	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-1915	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-1921	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-1922	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-1923	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-1924	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-1925	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-1926	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-1927	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-1928	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-1929	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.32	2700 Kelvin	10000 avg rated hours	73.95	92 %	.56	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-1931	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-1932	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-1933	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-1934	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-1935	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2400	Indoor - Ceiling-Mounted Lighting Fixture	12	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2402	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.32	2700 Kelvin	10000 avg rated hours	73.95	92 %	.56	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2403	Indoor - Ceiling-Mounted Lighting Fixture	6	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2404	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
SATCO/NUVO	NUVO Lighting a Satco Product	60-2405	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.32	2700 Kelvin	10000 avg rated hours	73.95	92 %	.56	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2406	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2407	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2408	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2409	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2411	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2412	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2413	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2414	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2415	Indoor - Ceiling-Mounted Lighting Fixture	6	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2416	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2417	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2418	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2419	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.32	2700 Kelvin	10000 avg rated hours	73.95	92 %	.56	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2421	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2422	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2423	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2424	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2425	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2426	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2427	Indoor - Ceiling-Mounted Lighting Fixture	6	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2428	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2429	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2431	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.32	2700 Kelvin	10000 avg rated hours	73.95	92 %	.56	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2432	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2433	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
SATCO/NUVO	NUVO Lighting a Satco Product	60-2434	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2435	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2436	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2437	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2438	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2439	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2441	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2442	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2443	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.32	2700 Kelvin	10000 avg rated hours	73.95	92 %	.56	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2444	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2445	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2446	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.32	2700 Kelvin	10000 avg rated hours	73.95	92 %	.56	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2447	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.32	2700 Kelvin	10000 avg rated hours	73.95	92 %	.56	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2448	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2449	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2451	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2452	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2453	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2454	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2455	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2456	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2457	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2458	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2459	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2461	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2462	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
SATCO/NUVO	NUVO Lighting a Satco Product	60-2463	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2464	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2465	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2466	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2467	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2468	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2469	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2471	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2472	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2473	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.32	2700 Kelvin	10000 avg rated hours	73.95	92 %	.56	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2474	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2475	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2476	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2477	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2478	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2479	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2481	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2482	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2483	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2485	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2486	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2487	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2488	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2489	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2491	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2492	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
SATCO/NUVO	NUVO Lighting a Satco Product	60-2493	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.32	2700 Kelvin	10000 avg rated hours	73.95	92 %	.56	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2507	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	65.2			3/13/2008
SATCO/NUVO	NUVO Lighting a Satco Product	60-2508	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	65.2			3/13/2008
SATCO/NUVO	NUVO Lighting a Satco Product	60-2509	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	65.2			3/13/2008
SATCO/NUVO	NUVO Lighting a Satco Product	60-2511	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	65.2			3/13/2008
SATCO/NUVO	NUVO Lighting a Satco Product	60-2545	Outdoor - Ceiling-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	575			3/13/2008
SATCO/NUVO	NUVO Lighting a Satco Product	60-2546	Outdoor - Ceiling-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	575			3/13/2008
SATCO/NUVO	NUVO Lighting a Satco Product	60-2547	Outdoor - Ceiling-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	575			3/13/2008
SATCO/NUVO	NUVO Lighting a Satco Product	60-2548	Outdoor - Ceiling-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	575			3/13/2008
SATCO/NUVO	NUVO Lighting a Satco Product	60-2553	Outdoor - Ceiling-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	575			3/13/2008
SATCO/NUVO	NUVO Lighting a Satco Product	60-2554	Outdoor - Ceiling-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	575			3/13/2008
SATCO/NUVO	NUVO Lighting a Satco Product	60-2556	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2557	Indoor - Ceiling-Mounted Lighting Fixture	6	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2558	Indoor - Ceiling-Mounted Lighting Fixture	9	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2559	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2561	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.32	2700 Kelvin	10000 avg rated hours	73.95	92 %	.56	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2562	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2563	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2564	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2565	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2566	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2567	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2568	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2569	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2571	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2621	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
SATCO/NUVO	NUVO Lighting a Satco Product	60-2622	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2623	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2624	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2625	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2627	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2628	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2629	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2631	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2632	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2633	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2634	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2635	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2636	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2637	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	12/19/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-2941	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.32	2700 Kelvin	10000 avg rated hours	73.95	92 %	.56	3/13/2008
SATCO/NUVO	NUVO Lighting a Satco Product	60-2942	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.32	2700 Kelvin	10000 avg rated hours	73.95	92 %	.56	3/13/2008
SATCO/NUVO	NUVO Lighting a Satco Product	60-2943	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.32	2700 Kelvin	10000 avg rated hours	73.95	92 %	.56	3/13/2008
SATCO/NUVO	NUVO Lighting a Satco Product	60-2944	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	3/13/2008
SATCO/NUVO	NUVO Lighting a Satco Product	60-2945	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	3/13/2008
SATCO/NUVO	NUVO Lighting a Satco Product	60-2946	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	3/13/2008
SATCO/NUVO	NUVO Lighting a Satco Product	60/402	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66.77	86 %	60	4/12/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/404	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66.77	86 %	60	4/12/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/406	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66.77	86 %	60	4/12/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/408	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66.77	86 %	60	4/12/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/410	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66.77	86 %	60	4/12/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/412	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66.77	86 %	60	4/12/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
SATCO/NUVO	NUVO Lighting a Satco Product	60/414	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66.77	86 %	60	4/12/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/416	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66.77	86 %	60	4/12/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/430	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.511	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/431	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.511	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/432	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.511	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/433	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.511	12/18/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/442	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66.77	86 %	60	4/12/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/445	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66.77	86 %	60	4/12/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/448	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66.77	86 %	60	4/12/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/451	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66.77	86 %	60	4/12/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/460	Indoor - Ceiling-Mounted Lighting Fixture	5	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/463	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66.77	86 %	60	4/12/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/466	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/467	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/468	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/469	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/475	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/478	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66.77	86 %	60	4/12/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/479	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/480	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/481	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/482	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/483	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/490	Indoor - Ceiling-Mounted Lighting Fixture	6	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/492	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.511	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/493	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
SATCO/NUVO	NUVO Lighting a Satco Product	60/494	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/495	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/496	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/497	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.65	88.54 %	.574	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/500	Indoor - Ceiling-Mounted Lighting Fixture	6	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/503	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	66.77	86 %	60	4/12/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/506	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/507	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/508	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/509	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/900	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/901	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63.3	86 %	0.542	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/902	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63.3	86 %	0.542	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/903	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		84	2700 Kelvin	24000 avg rated hours	88.9	94 %	.57	4/5/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/904	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		84	2700 Kelvin	24000 avg rated hours	88.9	94 %	.57	4/6/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/905	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	20000 avg rated hours	78.8	92 %	580	4/6/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/906	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	20000 avg rated hours	78.8	92 %	580	4/6/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/907	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63.3	86 %	0.542	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/908	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/909	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63.3	86 %	0.542	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/910	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63.3	86 %	0.542	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/911	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		84	2700 Kelvin	24000 avg rated hours	88.9	94 %	.57	4/6/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/912	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		84	2700 Kelvin	24000 avg rated hours	88.9	94 %	.57	4/6/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/913	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	20000 avg rated hours	78.8	92 %	580	4/6/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/914	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	20000 avg rated hours	78.8	92 %	580	4/6/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/915	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63.3	86 %	0.542	6/16/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
SATCO/NUVO	NUVO Lighting a Satco Product	60/916	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63.3	86 %	0.542	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/917	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63.3	86 %	0.542	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/918	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63.3	86 %	0.542	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/919	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		84	2700 Kelvin	24000 avg rated hours	88.9	94 %	.57	4/6/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/920	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		84	2700 Kelvin	24000 avg rated hours	88.9	94 %	.57	4/6/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/921	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	20000 avg rated hours	78.8	92 %	580	4/6/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/922	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	20000 avg rated hours	78.8	92 %	580	4/6/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/923	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63.3	86 %	0.542	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/924	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63.3	86 %	0.542	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/925	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63.3	86 %	0.542	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/926	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63.3	86 %	0.542	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/927	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		84	2700 Kelvin	24000 avg rated hours	88.9	94 %	.57	4/6/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/928	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		84	2700 Kelvin	24000 avg rated hours	88.9	94 %	.57	4/6/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/929	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	20000 avg rated hours	78.8	92 %	580	4/6/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/930	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	20000 avg rated hours	78.8	92 %	580	4/6/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/931	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63.3	86 %	0.542	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/933	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/934	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/936	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/937	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/938	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/939	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.5	86 %	0.549	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/940	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63.3	86 %	0.542	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/941	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63.3	86 %	0.542	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/944	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63.3	86 %	0.542	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/945	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63.3	86 %	0.542	6/16/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
SATCO/NUVO	NUVO Lighting a Satco Product	60/946	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63.3	86 %	0.542	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/947	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63.3	86 %	0.542	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/948	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63.3	86 %	0.542	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60/949	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63.3	86 %	0.542	6/16/2006
SATCO/NUVO	NUVO Lighting a Satco Product	60-998	Indoor - Ceiling-Mounted Lighting Fixture	2	36	Linear		82	3000 Kelvin	12000 avg rated hours	88.6	86 %	.66	10/30/2007
SATCO/NUVO	NUVO Lighting a Satco Product	60-999	Indoor - Ceiling-Mounted Lighting Fixture	2	36	Linear		82	3000 Kelvin	12000 avg rated hours	88.6	86 %	.66	10/30/2007
SATCO/NUVO	Satco	60/401	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.61	86 %	0.55	4/13/2006
SATCO/NUVO	Satco	60/403	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.61	86 %	0.55	4/13/2006
SATCO/NUVO	Satco	60/405	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.61	86 %	0.55	4/13/2006
SATCO/NUVO	Satco	60/407	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.61	86 %	0.55	4/13/2006
SATCO/NUVO	Satco	60/409	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.61	86 %	0.55	4/13/2006
SATCO/NUVO	Satco	60/411	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.61	86 %	0.55	4/13/2006
SATCO/NUVO	Satco	60/413	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.61	86 %	0.55	4/13/2006
SATCO/NUVO	Satco	60/415	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.61	86 %	0.55	4/13/2006
SATCO/NUVO	Satco	60/440	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.61	86 %	0.55	4/13/2006
SATCO/NUVO	Satco	60/441	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	58.63	86 %	0.635	4/12/2006
SATCO/NUVO	Satco	60/443	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.61	86 %	0.55	4/13/2006
SATCO/NUVO	Satco	60/444	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	58.63	86 %	0.635	4/12/2006
SATCO/NUVO	Satco	60/446	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.61	86 %	0.55	4/13/2006
SATCO/NUVO	Satco	60/447	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	58.63	86 %	0.635	4/12/2006
SATCO/NUVO	Satco	60/449	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.61	86 %	0.55	4/13/2006
SATCO/NUVO	Satco	60/450	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	58.63	86 %	0.635	4/12/2006
SATCO/NUVO	Satco	60/461	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.61	86 %	0.55	4/13/2006
SATCO/NUVO	Satco	60/462	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	58.63	86 %	0.635	4/12/2006
SATCO/NUVO	Satco	60/476	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.61	86 %	0.55	4/13/2006
SATCO/NUVO	Satco	60/477	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	58.63	86 %	0.635	4/12/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
SATCO/NUVO	Satco	60/491	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	58.63	86 %	0.635	4/12/2006
SATCO/NUVO	Satco	60/501	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.61	86 %	0.55	4/13/2006
SATCO/NUVO	Satco	60/502	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	58.63	86 %	0.635	4/12/2006
SATCO/NUVO	SATCO/NUVO	60-2889	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-2892	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-2947	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-2948	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-2949	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3101	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3102	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3103	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3104	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3105	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3106	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3107	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3108	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3109	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3111	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3112	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3113	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3114	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3115	Indoor - Wall-Mounted Lighting Fixture	7	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3121	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3122	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3123	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3124	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
SATCO/NUVO	SATCO/NUVO	60-3125	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3126	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3127	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3128	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3129	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3131	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3132	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60/3133	Indoor - Ceiling-Mounted Lighting Fixture	1	15	Compact Fluorescent		82.23	2700	10000 avg rated hours	51.05	87.27 %	0.56	9/15/2010
SATCO/NUVO	SATCO/NUVO	60/3134	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	4/9/2010
SATCO/NUVO	SATCO/NUVO	60/3135	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3136	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3137	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3180	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3181	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3182	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3183	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3184	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3185	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3186	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	10/27/2009
SATCO/NUVO	SATCO/NUVO	60-3187	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3188	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3189	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3195	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3196	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3197	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60/3198	Indoor - Ceiling-Mounted Lighting Fixture	1	15	Compact Fluorescent		82.23	2700	10000 avg rated hours	51.05	87.27 %	0.56	9/15/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
SATCO/NUVO	SATCO/NUVO	60-3199	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60/3201	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3202	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3203	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3204	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3205	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3206	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3207	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3208	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3209	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3211	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3212	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3213	Indoor - Wall-Mounted Lighting Fixture	7	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3290	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3291	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3292	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3293	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3294	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3295	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3296	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3297	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3298	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3299	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60/3301	Indoor - Wall-Mounted Lighting Fixture	3	15	Compact Fluorescent		82.23	2700	10000 avg rated hours	51.05	87.27 %	0.56	5/19/2010
SATCO/NUVO	SATCO/NUVO	60/3302	Indoor - Wall-Mounted Lighting Fixture	4	15	Compact Fluorescent		82.23	2700	10000 avg rated hours	51.05	87.27 %	0.56	5/19/2010
SATCO/NUVO	SATCO/NUVO	60/3303	Indoor - Wall-Mounted Lighting Fixture	6	15	Compact Fluorescent		82.23	2700	10000 avg rated hours	51.05	87.27 %	0.56	5/19/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
SATCO/NUVO	SATCO/NUVO	60/3304	Indoor - Wall-Mounted Lighting Fixture	8	15	Compact Fluorescent		82.23	2700	10000 avg rated hours	51.05	87.27 %	0.56	5/19/2010
SATCO/NUVO	SATCO/NUVO	60-3305	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3306	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3307	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60/3308	Indoor - Ceiling-Mounted Lighting Fixture	1	15	Compact Fluorescent		82.23	2700	10000 avg rated hours	51.05	87.27 %	0.56	9/15/2010
SATCO/NUVO	SATCO/NUVO	60-3309	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3311	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3312	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3313	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60/3314	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3315	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/6/2011
SATCO/NUVO	SATCO/NUVO	60-3316	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3317	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3318	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3319	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3321	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3322	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3323	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3324	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3325	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3327	Indoor - Wall-Mounted Lighting Fixture	7	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3331	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3332	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3333	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3334	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3335	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
SATCO/NUVO	SATCO/NUVO	60-3336	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3337	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3338	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3339	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3341	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3342	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3343	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3344	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3345	Indoor - Wall-Mounted Lighting Fixture	7	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60/3346	Indoor - Wall-Mounted Lighting Fixture	3	15	Compact Fluorescent		82.23	2700	10000 avg rated hours	51.05	87.27 %	0.56	5/19/2010
SATCO/NUVO	SATCO/NUVO	60/3347	Indoor - Wall-Mounted Lighting Fixture	4	15	Compact Fluorescent		82.23	2700	10000 avg rated hours	51.05	87.27 %	0.56	5/19/2010
SATCO/NUVO	SATCO/NUVO	60/3348	Indoor - Wall-Mounted Lighting Fixture	6	15	Compact Fluorescent		82.23	2700	10000 avg rated hours	51.05	87.27 %	0.56	5/19/2010
SATCO/NUVO	SATCO/NUVO	60/3349	Indoor - Wall-Mounted Lighting Fixture	8	15	Compact Fluorescent		82.23	2700	10000 avg rated hours	51.05	87.27 %	0.56	5/19/2010
SATCO/NUVO	SATCO/NUVO	60-3351	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3352	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3353	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3354	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3355	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3356	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3357	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3358	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3359	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3361	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3362	Indoor - Recessed Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60/3363	Indoor - Ceiling-Mounted Lighting Fixture	1	15	Compact Fluorescent		82.23	2700	10000 avg rated hours	51.05	87.27 %	0.56	9/15/2010
SATCO/NUVO	SATCO/NUVO	60/3364	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	4/9/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
SATCO/NUVO	SATCO/NUVO	60/3365	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3366	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3367	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3801	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3802	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3803	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3804	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3805	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3806	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3807	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3808	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3809	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3811	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3812	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3813	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3821	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3822	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3823	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3824	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3825	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3826	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3827	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3828	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3829	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3831	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3832	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
SATCO/NUVO	SATCO/NUVO	60-3833	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3841	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3842	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3843	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3844	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3845	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3846	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3847	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3848	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3849	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3851	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3852	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3861	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3862	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3863	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3864	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3865	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3866	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3867	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3868	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3869	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3870	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/9/2010
SATCO/NUVO	SATCO/NUVO	60-3871	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3872	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3873	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3874	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
SATCO/NUVO	SATCO/NUVO	60-3875	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3951	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3952	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3953	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3954	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3955	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3956	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3957	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-3958	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60/4031	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/8/2010
SATCO/NUVO	SATCO/NUVO	60/4032	Indoor - Ceiling-Mounted Lighting Fixture	6	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/8/2010
SATCO/NUVO	SATCO/NUVO	60/4033	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4034	Indoor - Ceiling-Mounted Lighting Fixture	6	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/8/2010
SATCO/NUVO	SATCO/NUVO	60/4035	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4036	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4037	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4038	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4039	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4041	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4042	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4043	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4044	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4045	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4046	Indoor - Ceiling-Mounted Lighting Fixture	6	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/8/2010
SATCO/NUVO	SATCO/NUVO	60/4047	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4048	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
SATCO/NUVO	SATCO/NUVO	60/4049	Indoor - Ceiling-Mounted Lighting Fixture	6	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/8/2010
SATCO/NUVO	SATCO/NUVO	60/4051	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4061	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4062	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4063	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4064	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4065	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4066	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4067	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4068	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4069	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4071	Indoor - Wall-Mounted Lighting Fixture	6	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4332	Indoor - Ceiling-Mounted Lighting Fixture	6	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/8/2010
SATCO/NUVO	SATCO/NUVO	60/4333	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4334	Indoor - Ceiling-Mounted Lighting Fixture	6	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/8/2010
SATCO/NUVO	SATCO/NUVO	60/4335	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4336	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4337	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4338	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4339	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4341	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4342	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4343	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4344	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4345	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4346	Indoor - Ceiling-Mounted Lighting Fixture	6	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/8/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
SATCO/NUVO	SATCO/NUVO	60/4347	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4348	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4349	Indoor - Ceiling-Mounted Lighting Fixture	6	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/8/2010
SATCO/NUVO	SATCO/NUVO	60/4351	Indoor - Ceiling-Mounted Lighting Fixture	6	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60-436	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/20/2011
SATCO/NUVO	SATCO/NUVO	60/4361	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4362	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4363	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4364	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4365	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4366	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4367	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4368	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4369	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60/4371	Indoor - Ceiling-Mounted Lighting Fixture	6	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	9/2/2010
SATCO/NUVO	SATCO/NUVO	60-464	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-465	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-504	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
SATCO/NUVO	SATCO/NUVO	60-505	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	4/8/2010
Sea Gull Lighting Products LLC	Sea Gull	1180LE	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		81.8	2700	12000 avg rated hours	61.66	85 %	0.969	4/6/2011
Sea Gull Lighting Products LLC	Sea Gull	31792BLE-862	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	31792BLE-962	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	31852BLE-185	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	31852BLE-782	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	31852BLE-965	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	31951BLE-841	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull	31951BLE-968	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	31959BLE-765	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	31959BLE-962	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	31960BLE-765	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	31960BLE-962	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	31961BLE-841	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	31961BLE-968	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	31965BLE-962	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	31971BLE-841	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	31971BLE-968	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	41270BLE-765	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	41270BLE-962	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	44960BLE-05	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	44960BLE-765	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	44960BLE-962	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	44961BLE-05	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	44961BLE-765	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	44961BLE-962	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	44962BLE-05	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	44962BLE-765	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	44962BLE-962	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	44963BLE-05	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	44963BLE-765	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	44963BLE-962	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	44971BLE-841	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	44971BLE-968	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull	44972BLE-841	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	44972BLE-968	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	44973BLE-841	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	44973BLE-968	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	44974BLE-841	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	44974BLE-968	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	49035BLE-777	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	10/4/2006
Sea Gull Lighting Products LLC	Sea Gull	49035BLE-962	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	10/4/2006
Sea Gull Lighting Products LLC	Sea Gull	49036BLE-999	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	10/4/2006
Sea Gull Lighting Products LLC	Sea Gull	49063BLE-782	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	10/4/2006
Sea Gull Lighting Products LLC	Sea Gull	49063BLE-962	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	10/4/2006
Sea Gull Lighting Products LLC	Sea Gull	59035BLE-777	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	83.11	2700 Kelvin	10000 avg rated hours	68.65	83 %	0.574	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull	59035BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	83.11	2700 Kelvin	10000 avg rated hours	68.65	83 %	0.574	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull	59050BLE-71	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	83 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull	59050BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	83 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull	61791BLE-841	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	61791BLE-968	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	61960BLE-765	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	61960BLE-962	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	65791BLE-862	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	65791BLE-962	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	65851BLE-185	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	65851BLE-782	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	65851BLE-965	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	65960BLE-765	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	65960BLE-962	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull	65961BLE-765	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	65961BLE-962	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	65971BLE-841	Indoor - Suspended Lighting Fixture	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	65971BLE-968	Indoor - Suspended Lighting Fixture	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	65972BLE-841	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	65972BLE-968	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	66960BLE-765	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	66960BLE-962	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	66971BLE-841	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	66971BLE-968	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	69035BLE-777	Indoor - Suspended Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	83 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull	69035BLE-962	Indoor - Suspended Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	83 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull	69135BLE-962	Indoor - Suspended Lighting Fixture	1	27	Compact Fluorescent		81	2700	10000 avg rated hours	74.47	83.6 %	0.552	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	69250BLE-71	Indoor - Suspended Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	83 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull	69250BLE-962	Indoor - Suspended Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	83 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull	69459BLE-782	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	10/4/2006
Sea Gull Lighting Products LLC	Sea Gull	69459BLE-962	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	10/4/2006
Sea Gull Lighting Products LLC	Sea Gull	69461BLE-782	Indoor - Suspended Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	83 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull	69461BLE-962	Indoor - Suspended Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	83 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull	69462BLE-782	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull	69462BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull	69500UBLE-789	Indoor - Suspended Lighting Fixture	1	40	Circular		82.81	2700	10000 avg rated hours	61.45	83 %	0.53	7/1/2010
Sea Gull Lighting Products LLC	Sea Gull	75960BLE-765	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	75960BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	77960BLE-765	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	79571BLE-841	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull	79571BLE-968	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	79771BLE-841	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull	79771BLE-968	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	1/31/2011
Sea Gull Lighting Products LLC	Sea Gull Lighting	1170LE	Indoor - Recessed Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	80.39	2700 Kelvin	10000 avg rated hours	64.14	86 %	0.983	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	1174LE	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent	Electronic Ballast	81.78	2700 Kelvin	10000 avg rated hours	61.04	86 %	0.940	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	1178LE	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent	Electronic Ballast	80.39	2700 Kelvin	10000 avg rated hours	64.14	86 %	0.983	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	31105BLE-72	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	31105BLE-965	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	31106BLE-72	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	31106BLE-965	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	31145BLE-814	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	31146BLE-814	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	12/29/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	31147BLE-814	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	12/29/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	31282BLE-814	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	31282BLE-965	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	31283BLE-814	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	31283BLE-965	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	31284BLE-814	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	12/29/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	31284BLE-965	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	12/29/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	31285BLE-814	Indoor - Suspended Lighting Fixture	12	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	12/29/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	31285BLE-965	Indoor - Suspended Lighting Fixture	12	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	12/29/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	31347BLE-814	Indoor - Suspended Lighting Fixture	15	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	12/29/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	31385BLE-831	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	31385BLE-962	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	31386BLE-831	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	31386BLE-962	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	31387BLE-831	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	12/29/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	31387BLE-962	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	12/29/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	31625BLE-782i 1/2	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	31625BLE-962i 1/2	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	31626BLE-782i 1/2	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	31626BLE-962i 1/2	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	31627BLE-782i 1/2	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	31627BLE-962i 1/2	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	31790BLE-862i 1/2	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	31790BLE-962i 1/2	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	31791BLE-862i 1/2	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	31791BLE-962i 1/2	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	31850BLE-185i 1/2	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	31850BLE-782i 1/2	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	31850BLE-965i 1/2	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	31851BLE-185i 1/2	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	31851BLE-782i 1/2	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	31851BLE-965i 1/2	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	35939BLE-782	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	35939BLE-962	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	35940BLE-782	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	35940BLE-962	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	39016BLE-71	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	39019BLE-720	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	39020BLE-720	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	39031BLE-71	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	39032BLE-71	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	39033BLE-71	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	39034BLE-71	Indoor - Suspended Lighting Fixture	15	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	39035BLE-777	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	39035BLE-962	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	39036BLE-777	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	39036BLE-962	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	39050BLE-71	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	83.11	2700 Kelvin	10000 avg rated hours	68.65	83 %	0.574	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	39050BLE-962	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	83.11	2700 Kelvin	10000 avg rated hours	68.65	83 %	0.574	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	39051BLE-71	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	83.11	2700 Kelvin	10000 avg rated hours	68.65	83 %	0.574	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	39051BLE-962	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	83.11	2700 Kelvin	10000 avg rated hours	68.65	83 %	0.574	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	39058BLE-07	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	39058BLE-962	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	39059BLE-07	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	39059BLE-962	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	39060BLE-07	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	39060BLE-962	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	39061BLE-782	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	39061BLE-962	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	39062BLE-782	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	39062BLE-962	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	39063BLE-782	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	39063BLE-962	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	39260BLE-07	Indoor - Suspended Lighting Fixture	12	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	39260BLE-962	Indoor - Suspended Lighting Fixture	12	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	39380BLE-829	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	39380BLE-965	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	39381BLE-829	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	39381BLE-965	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	39382BLE-829	Indoor - Suspended Lighting Fixture	15	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	39382BLE-965	Indoor - Suspended Lighting Fixture	15	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	41105BLE-72	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	8/28/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	41105BLE-965	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	8/28/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	41145BLE-814	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	41385BLE-05	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	41385BLE-831	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	41385BLE-962	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	44105BLE-72	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	4/27/2007
Sea Gull Lighting Products LLC	Sea Gull Lighting	44105BLE-965	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	4/27/2007
Sea Gull Lighting Products LLC	Sea Gull Lighting	44106BLE-72	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	4/27/2007
Sea Gull Lighting Products LLC	Sea Gull Lighting	44106BLE-965	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	4/27/2007
Sea Gull Lighting Products LLC	Sea Gull Lighting	44107BLE-72	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	4/27/2007
Sea Gull Lighting Products LLC	Sea Gull Lighting	44107BLE-965	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	4/27/2007
Sea Gull Lighting Products LLC	Sea Gull Lighting	44145BLE-814	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	44146BLE-814	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	44147BLE-814	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	44385BLE-05	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	44385BLE-831	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	44385BLE-962	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	44386BLE-05	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	44386BLE-831	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	44386BLE-962	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	44387BLE-05	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	44387BLE-831	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	44387BLE-962	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	44482BLE-814	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	44482BLE-965	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	44483BLE-814	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	44483BLE-965	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	44484BLE-814	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	44484BLE-965	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	44484XUBLE-814	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/6/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	44485BLE-814	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	44485BLE-965	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	44625BLE-782	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	44625BLE-962i ½	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	44626BLE-782i ½	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	44626BLE-962i ½	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	44627BLE-782i ½	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	44627BLE-962i ½	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	44628BLE-782i ½	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	44628BLE-962i ½	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	44790BLE-05i ½	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	44790BLE-862i ½	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	44790BLE-962i ½	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	44791BLE-05i ½	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	44791BLE-862i ½	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	44791BLE-962i ½	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	44792BLE-051 1/2	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	44792BLE-8621 1/2	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	44792BLE-9621 1/2	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	44793BLE-051 1/2	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	44793BLE-8621 1/2	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	44793BLE-9621 1/2	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	44940BLE-782	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	44940BLE-962	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	44941BLE-782	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	44941BLE-962	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	44942BLE-782	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	44942BLE-962	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	4900LE-09	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	69.68	80 %	.92	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49010LE-15	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	69.68	80 %	.92	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49011LE-15	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	10000 avg rated hours	79.77	80 %	0.96	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49012LE-15	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	.98	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49013LE-05	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	69.68	80 %	.92	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49013XLE-05	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000	10000 avg rated hours	69.68	80 %	.92	1/5/2011
Sea Gull Lighting Products LLC	Sea Gull Lighting	49014LE-05	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	10000 avg rated hours	79.77	80 %	0.96	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49015LE-05	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	.98	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49015XLE-05	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000	10000 avg rated hours	82.24	80 %	.98	1/5/2011
Sea Gull Lighting Products LLC	Sea Gull Lighting	49019BLE-720	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	83 %	0.574	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4901LE-09	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	10000 avg rated hours	79.77	80 %	0.96	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49020BLE-720	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	83 %	0.574	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49021BLE-720	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49022BLE-720	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	49031BLE-71	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	8/28/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49031BLE-71	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	83 %	0.574	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49032BLE-71	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49033BLE-71	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49034BLE-71	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49036BLE-999	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	9/3/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49038BLE-15	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	0.53	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4903LE-09	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	.98	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49041BLE-08	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	.574	1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49044BLE-08	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	75.57	86 %	0.64	1/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49044BLE-09	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	75.57	86 %	0.64	1/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49045BLE-08	Indoor - Wall-Mounted Lighting Fixture	3	13	Circular		82	2700 Kelvin	10000 avg rated hours	75.57	86 %	0.64	1/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49045BLE-09	Indoor - Wall-Mounted Lighting Fixture	3	13	Circular		82	2700 Kelvin	10000 avg rated hours	75.57	86 %	0.64	1/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49046BLE-08	Indoor - Wall-Mounted Lighting Fixture	4	13	Circular		82	2700 Kelvin	10000 avg rated hours	75.57	86 %	0.64	1/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49046BLE-09	Indoor - Wall-Mounted Lighting Fixture	4	13	Circular		82	2700 Kelvin	10000 avg rated hours	75.57	86 %	0.64	1/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4904BLE-05	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.98	82.82 %	0.53	1/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49054LE-02	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	69.68	80 %	.92	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49054LE-05	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	69.68	80 %	.92	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49055LE-02	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	10000 avg rated hours	79.77	80 %	0.96	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49055LE-05	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	10000 avg rated hours	79.77	80 %	0.96	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49056LE-02	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	.98	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49056LE-05	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	.98	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49059BLE-07	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49059BLE-962	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4905BLE-05	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	1/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49060BLE-07	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	49060BLE-962	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49061BLE-07	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49061BLE-962	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49065BLE-782	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49065BLE-962	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	83.11	2700 Kelvin	10000 avg rated hours	68.65	83 %	0.574	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49066BLE-782	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49066BLE-962	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.26	2700	10020 avg rated hours	65.61	92.29 %	0.601	2/18/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	4906BLE-05	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.59	82.82 %	0.53	1/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4908LE-68	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	69.68	80 %	.92	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49108BLE-71	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.92	86 %	0.64	1/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4910LE-68	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	10000 avg rated hours	79.77	80 %	0.96	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4912LE-61	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	69.68	80 %	.92	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4914LE-61	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	10000 avg rated hours	79.77	80 %	0.96	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49150BLE-962	Indoor - Wall-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49151BLE-962	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	0.53	7/12/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49153UBLE-15	Indoor - Wall-Mounted Lighting Fixture	2	13	Circular		82	2700	10000 avg rated hours	64.63	86 %	0.51	7/1/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	49153UBLE-789	Indoor - Wall-Mounted Lighting Fixture	2	13	Circular		82	2700	10000 avg rated hours	64.63	86 %	0.51	7/1/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	49154UBLE-15	Indoor - Wall-Mounted Lighting Fixture	2	13	Circular		82	2700	10000 avg rated hours	64.63	86 %	0.51	7/1/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	49163BLE-05	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	8/28/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49164BLE-05	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	8/29/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49165BLE-05	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49165XBLE-05	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	9/2/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49166BLE-05	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	9/2/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49167BLE-05	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	9/3/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	4916LE-61	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	.98	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49175BLE-71	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	1/24/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	4918BLE-68	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	0.53	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4919BLE-02	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	9/3/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	4919BLE-02	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.92	86 %	0.64	1/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49200BLE-799	Indoor - Wall-Mounted Lighting Fixture	2	14	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	72	80 %	.55	12/21/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49200BLE-962	Indoor - Wall-Mounted Lighting Fixture	2	14	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	72	80 %	.55	12/21/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49201BLE-799	Indoor - Wall-Mounted Lighting Fixture	2	21	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	90.24	80 %	.58	12/21/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49201BLE-962	Indoor - Wall-Mounted Lighting Fixture	2	21	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	90.24	80 %	.58	12/21/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49202BLE-799	Indoor - Wall-Mounted Lighting Fixture	2	28	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	79.04	80 %	.59	12/21/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49202BLE-962	Indoor - Wall-Mounted Lighting Fixture	2	28	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	79.04	80 %	.59	12/21/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49215BLE-782	Indoor - Wall-Mounted Lighting Fixture	2	14	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	72	80 %	.55	12/21/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49215BLE-962	Indoor - Wall-Mounted Lighting Fixture	2	14	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	72	80 %	.55	12/21/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49216BLE-782	Indoor - Wall-Mounted Lighting Fixture	2	21	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	90.24	80 %	.58	12/21/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49216BLE-962	Indoor - Wall-Mounted Lighting Fixture	2	21	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	90.24	80 %	.58	12/21/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49217BLE-782	Indoor - Wall-Mounted Lighting Fixture	2	28	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	79.04	80 %	.59	12/21/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49217BLE-962	Indoor - Wall-Mounted Lighting Fixture	2	28	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	79.04	80 %	.59	12/21/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49220BLE-05	Indoor - Wall-Mounted Lighting Fixture	2	14	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	72	80 %	.55	12/21/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49220BLE-962	Indoor - Wall-Mounted Lighting Fixture	2	14	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	72	80 %	.55	12/21/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49221BLE-05	Indoor - Wall-Mounted Lighting Fixture	2	21	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	90.24	80 %	.58	12/21/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49221BLE-962	Indoor - Wall-Mounted Lighting Fixture	2	21	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	90.24	80 %	.58	12/21/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49222BLE-05	Indoor - Wall-Mounted Lighting Fixture	2	28	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	79.04	80 %	.59	12/21/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49222BLE-962	Indoor - Wall-Mounted Lighting Fixture	2	28	Compact Fluorescent		82	3500 Kelvin	10000 avg rated hours	79.04	80 %	.59	12/21/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4924BLE-02	Indoor - Wall-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4928BLE-02	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	.574	1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49290BLE-05	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	4/27/2007
Sea Gull Lighting Products LLC	Sea Gull Lighting	49291BLE-05	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	4/27/2007
Sea Gull Lighting Products LLC	Sea Gull Lighting	49292BLE-05	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	4/27/2007



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	4929BLE-02	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	.574	1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49313BLE-802	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4931BLE-15	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	0.53	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4934BLE-33	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	9/3/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	4934BLE-33	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	0.53	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4936BLE-02	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	9/3/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	4936BLE-02	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	.574	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4936BLE-962	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	9/3/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	4936BLE-962	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	.574	1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49380BLE-829	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/14/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49380BLE-965	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/14/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49381BLE-829	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49381BLE-965	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49382BLE-829	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49382BLE-965	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49383BLE-829	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49383BLE-965	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	4938BLE-15	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	.574	1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4939BLE-68	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	0.53	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4940BLE-68	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49435BLE-777	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49435BLE-962	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49436BLE-777	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49436BLE-962	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49437BLE-777	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49437BLE-962	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	49453UBLE-789	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	10/11/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	49454UBLE-789	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	10/12/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	4951BLE-02	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	9/3/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	4951BLE-02	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	.574	1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4953BLE-15	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	.574	1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4957BLE-61	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	9/3/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	4957BLE-61	Indoor - Wall-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4957BLE-85	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	9/3/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	4957BLE-85	Indoor - Wall-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4958BLE-02	Indoor - Wall-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4958BLE-15	Indoor - Wall-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4963BLE-02	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	9/3/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	4963BLE-02	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	.574	1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49650BLE-71	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	8/28/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49650BLE-962	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	8/28/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49651BLE-71	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49651BLE-962	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49652BLE-71	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49652BLE-962	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49653BLE-71	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	83 %	0.582	9/2/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49653BLE-962	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	4966BLE-15	Indoor - Wall-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4966BLE-72	Indoor - Wall-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4966BLE-755	Indoor - Wall-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4967BLE-09	Indoor - Wall-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4967BLE-26	Indoor - Wall-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	4968LE-68	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	10000 avg rated hours	79.77	80 %	0.96	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4969BLE-09	Indoor - Wall-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4969BLE-26	Indoor - Wall-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4972BLE-02	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	9/3/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	4972BLE-02	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.92	86 %	0.64	1/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4972BLE-98	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	9/3/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	4972BLE-98	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.92	86 %	0.64	1/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4974BLE-15	Indoor - Wall-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4975BLE-15	Indoor - Undercabinet	1	8	Linear		82	3000 Kelvin	10000 avg rated hours	51.11	80 %	0.55	1/19/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4976BLE-15	Indoor - Undercabinet	1	13	Linear		82	3000 Kelvin	10000 avg rated hours	67.86	80 %	0.53	1/19/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49770BLE-05	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/14/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49770BLE-782	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/14/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49770BLE-848	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/14/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49770BLE-962	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/14/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49771BLE-05	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49771BLE-782	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49771BLE-848	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49771BLE-962	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49772BLE-05	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49772BLE-782	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49772BLE-848	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49772BLE-962	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49773BLE-05	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49773BLE-782	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49773BLE-962	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	4977BLE-15	Indoor - Undercabinet	2	8	Linear		82	3000 Kelvin	10000 avg rated hours	51.41	80 %	0.51	1/19/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	4978BLE-15	Indoor - Undercabinet	4	13	Linear		82	3000	10000 avg rated hours	67.86	80 %	0.526	1/19/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4979BLE-15	Indoor - Undercabinet	4	13	Linear		82	3000	10000 avg rated hours	67.86	80 %	0.526	1/19/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4980BLE-02	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	.574	1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4980BLE-98	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	.574	1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	49850BLE-05	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/14/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49850BLE-185	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/14/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49850BLE-782	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/14/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49850BLE-965	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/14/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49851BLE-05	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49851BLE-185	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49851BLE-782	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49851BLE-965	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49852BLE-05	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49852BLE-185	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49852BLE-782	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49852BLE-965	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49853BLE-05	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49853BLE-185	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49853BLE-782	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	49853BLE-965	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	4986LE-15	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	69.68	80 %	.92	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4987LE-15	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	.98	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4989LE-68	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	.98	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4990BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	.574	1/30/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4992BLE-68	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	9/3/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	4992BLE-68	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	.574	1/23/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	4993BLE-68	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	0.574	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4997BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	.574	1/30/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4998BLE-02	Indoor - Wall-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	4999BLE-02	Indoor - Wall-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	51146BLE-814	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59019BLE-720	Indoor - Suspended Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	5901BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	0.53	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	5902BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59031BLE-71	Indoor - Suspended Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59034LE-15	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	.98	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59050BLE-71	Indoor - Suspended Lighting Fixture	1	40	Circular		84.7	2700	10000 avg rated hours	64.4	91 %	0.54	10/5/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	59050BLE-962	Indoor - Suspended Lighting Fixture	1	40	Circular		84.7	2700	10000 avg rated hours	64.4	91 %	0.54	10/5/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	59055BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	11/12/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	59059BLE-07	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59059BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	5905BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59060BLE-09	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59060BLE-26	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	0.51	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59061BLE-09	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59061BLE-26	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59094BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59128BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	82 %	0.578	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59131BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59133BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	82 %	0.578	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	5914LE-15	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	.98	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59150BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		84.62	3000 Kelvin	10000 avg rated hours	60.81	83.35 %	0.507	6/7/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	59152BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	2	40	Circular		82.56	3000	10000 avg rated hours	68.1	86.2 %	0.60	1/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59153BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		82.56	3000	10000 avg rated hours	68.1	86.2 %	0.60	6/7/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59159BLE-07	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	8/27/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	59159BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	8/27/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	5915LE-15	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	10000 avg rated hours	82	80 %	.98	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59200BLE-799	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Compact Fluorescent		82	3000 Kelvin	10000 avg rated hours	65.46	80 %	.97	12/22/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59200BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Compact Fluorescent		82	3000 Kelvin	10000 avg rated hours	65.46	80 %	.97	12/22/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59201LE-799	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Compact Fluorescent		82	3000 Kelvin	10000 avg rated hours	80.4	80 %	.99	12/22/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59201LE-962	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Compact Fluorescent		82	3000 Kelvin	10000 avg rated hours	80.4	80 %	.99	12/22/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	5920BLE-02	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	0.53	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	5920BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	0.53	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	5920BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	0.53	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59215BLE-782	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Compact Fluorescent		82	3000 Kelvin	10000 avg rated hours	65.46	80 %	.97	12/22/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59215BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Compact Fluorescent		82	3000 Kelvin	10000 avg rated hours	65.46	80 %	.97	12/22/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59216LE-782	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Compact Fluorescent		82	3000 Kelvin	10000 avg rated hours	80.4	80 %	.99	12/22/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59216LE-962	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Compact Fluorescent		82	3000 Kelvin	10000 avg rated hours	80.4	80 %	.99	12/22/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	5921BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	67.84	86 %	0.53	9/2/2011
Sea Gull Lighting Products LLC	Sea Gull Lighting	5921BLE-782	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	67.84	86 %	0.53	9/7/2011
Sea Gull Lighting Products LLC	Sea Gull Lighting	5921BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	0.53	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59220BLE-05	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Compact Fluorescent		82	3000 Kelvin	10000 avg rated hours	65.46	80 %	.97	12/22/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59220BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Compact Fluorescent		82	3000 Kelvin	10000 avg rated hours	65.46	80 %	.97	12/22/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59221LE-05	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Compact Fluorescent		82	3000 Kelvin	10000 avg rated hours	80.4	80 %	.99	12/22/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59221LE-962	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Compact Fluorescent		82	3000 Kelvin	10000 avg rated hours	80.4	80 %	.99	12/22/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59232BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	9/28/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	59233BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82.26	2700	10000 avg rated hours	65.61	92.29 %	0.601	9/28/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	59250BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	8/27/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	59251BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82.26	2700	10000 avg rated hours	65.61	92.29 %	0.601	9/28/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	5926LE-15	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	10000 avg rated hours	82	80 %	.98	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	5927BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59328BLE-07	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59328BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59328BLE-777	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59328BLE-782	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59328BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	5932BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	5934LE-15	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	.98	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	5934LE-34	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	.98	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59380BLE-829	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	59380BLE-965	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	59394BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	.52	1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	5940BLE-02	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	5940BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	5940BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	5941BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59431BLE-71	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	5948BLE-02	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	5948BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	5948BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59495BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	.53	1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	59538BLE-61	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	5961LE-98	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		82	3000 Kelvin	10000 avg rated hours	69.68	80 %	.92	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	5962LE-98	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	.98	1/25/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	5964BLE-02	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	5976BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	5986LE-15	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	10000 avg rated hours	82	80 %	.98	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	5996BLE-02	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	5998BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	61145BLE-814	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	61275BLE-773	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	61275BLE-799	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	61283BLE-814	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	61283BLE-965	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	61330BLE-825	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	61385BLE-831	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	61385BLE-962	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	61625BLE-782	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	61625BLE-962i ½	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	61790BLE-862	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	61790BLE-962i ½	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	61850BLE-185i ½	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	61850BLE-782	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	61850BLE-965i ½	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	61940BLE-782	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	61940BLE-962	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	65146XBLE-814	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	9/2/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	65625BLE-782	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	65625BLE-962i ½	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	65790BLE-862i ½	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	65790BLE-962i ½	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	65850BLE-185i ½	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	65850BLE-782i ½	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	65850BLE-965i ½	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	65941BLE-782	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	65941BLE-962	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	66145BLE-814	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	66790BLE-862i ½	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	66790BLE-962i ½	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	69019BLE-720	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	83 %	0.574	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69020BLE-720	Indoor - Suspended Lighting Fixture	2	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69021BLE-720	Indoor - Suspended Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69022BLE-720	Indoor - Suspended Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69031BLE-71	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	83 %	0.574	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69031BLE-71	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	8/28/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	69032BLE-71	Indoor - Suspended Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69033BLE-71	Indoor - Suspended Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69034BLE-777	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	8/28/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	69034BLE-962	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	6/27/2007
Sea Gull Lighting Products LLC	Sea Gull Lighting	69048PBLE-12	Outdoor- Suspended	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			4/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69049BLE-02	Indoor - Suspended Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69049BLE-962	Indoor - Suspended Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69050BLE-71	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	8/28/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	69050BLE-962	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	6/27/2007
Sea Gull Lighting Products LLC	Sea Gull Lighting	69059BLE-07	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	83 %	0.574	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69059BLE-07	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	8/28/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	69059BLE-962	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	83 %	0.574	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69059BLE-962	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	8/28/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	69060BLE-07	Indoor - Suspended Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69060BLE-962	Indoor - Suspended Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69061BLE-07	Indoor - Suspended Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69061BLE-962	Indoor - Suspended Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69132BLE-71	Indoor - Suspended Lighting Fixture	1	40	Circular		84.7	2700	10000 avg rated hours	64.4	91 %	0.54	10/5/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	69133BLE-02	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/9/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	69133BLE-98	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/9/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	69143BLE-61	Indoor - Suspended Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69151BLE-962	Indoor - Suspended Lighting Fixture	2	40	Circular		82.56	3000 Kelvin	10000 avg rated hours	68.1	86.2 %	0.60	1/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69152BLE-962	Indoor - Suspended Lighting Fixture	2	72	Circular		82.56	2700	10000 avg rated hours	66.92	86 %	.57	10/11/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	69153BLE-962	Indoor - Suspended Lighting Fixture	3	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	9/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69161BLE-07	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	9/17/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	69161BLE-962	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/6/2011
Sea Gull Lighting Products LLC	Sea Gull Lighting	69181BPLE-71	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			4/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69191PBLE-71	Outdoor- Suspended	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	69233BLE-71	Indoor - Suspended Lighting Fixture	1	40	Circular		84.7	2700	10000 avg rated hours	64.4	91 %	0.54	10/5/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	69248PBLE-12	Outdoor- Suspended	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	69250BLE-71	Indoor - Suspended Lighting Fixture	1	40	Circular		84.7	2700	10000 avg rated hours	64.4	91 %	0.54	10/5/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	69250BLE-962	Indoor - Suspended Lighting Fixture	1	40	Circular		84.7	2700	10000 avg rated hours	64.4	91 %	0.54	10/5/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	69251BLE-962	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	9/17/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	69253BLE-962	Indoor - Suspended Lighting Fixture	3	40	Circular		84.7	2700	10000 avg rated hours	64.4	91.9 %	0.54	10/5/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	69260BLE-07	Indoor - Suspended Lighting Fixture	1	40	Circular		84.7	2700	10000 avg rated hours	64.4	91 %	0.54	10/5/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	69260BLE-962	Indoor - Suspended Lighting Fixture	1	40	Circular		84.7	2700	10000 avg rated hours	64.4	91 %	0.54	10/5/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	69262PBLE-44	Outdoor- Suspended	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			1/23/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	69262PBLE-46	Outdoor- Suspended	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69272PBLE-44	Outdoor- Suspended	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	69272PBLE-46	Outdoor- Suspended	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	69285PBLE-746	Outdoor- Suspended	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	6933BLE-02	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	6933BLE-98	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69340PBLE-780	Outdoor- Suspended	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	69380BLE-829	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/14/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	69380BLE-965	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/14/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	69381BLE-829	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	69381BLE-965	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	69430BLE-02	Indoor - Suspended Lighting Fixture	1	40	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	.53	1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69460BLE-782	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	83.11	2700 Kelvin	10000 avg rated hours	68.65	83 %	0.574	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69460BLE-962	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	83.11	2700 Kelvin	10000 avg rated hours	68.65	83 %	0.574	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69460BLE-962	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	9/2/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	69461BLE-782	Indoor - Suspended Lighting Fixture	1	40	Circular		84.7	2700	10000 avg rated hours	64.4	91 %	0.54	10/5/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	69461BLE-962	Indoor - Suspended Lighting Fixture	1	40	Circular		84.7	2700	10000 avg rated hours	64.4	91 %	0.54	10/5/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	69468BLE-46	Indoor - Suspended Lighting Fixture	1	40	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	.53	1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69468BLE-962	Indoor - Suspended Lighting Fixture	1	40	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	.53	1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69485PBLE-746	Outdoor- Suspended	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	69502BLE-15	Indoor - Suspended Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69518BLE-71	Indoor - Suspended Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69519BLE-15	Indoor - Furniture/Cabinet Integrated	1	13	Compact Fluorescent	Electronic Ballast	83.11	2700 Kelvin	10000 avg rated hours	68.65	83 %	0.574	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69519BLE-15	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	.574	1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69519BLE-21	Indoor - Furniture/Cabinet Integrated	1	13	Compact Fluorescent	Electronic Ballast	83.11	2700 Kelvin	10000 avg rated hours	68.65	83 %	0.574	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69519BLE-21	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	.574	1/23/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	69519BLE-95	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	.574	1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69519BLE-98	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.11	2700 Kelvin	10000 avg rated hours	68.65	82.82 %	.574	1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	69562BLE-782	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	9/17/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	69562BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	9/17/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	69747BLE-08	Indoor - Suspended Lighting Fixture	1	70	Circular		82.29	3000 Kelvin	10000 avg rated hours	69.4	81.35 %	.53	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	75791BLE-862i 1/2	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	75791BLE-962i 1/2i 1/2	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	3/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	75940BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	75940BLE-782	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	75940BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	75942BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	75942BLE-782	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	75942BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	6/8/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	75943BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	7/1/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	75943BLE-782	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	7/1/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	75943BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	7/1/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	79021BLE-12	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	0.53	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79021BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	0.53	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79021PBLE-12	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79021PBLE-15	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79022BLE-720	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79031BLE-71	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79032BLE-71	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79033BLE-98	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79034BLE-02	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular		82.56	2700	10000 avg rated hours	66.92	86 %	.57	10/11/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	79034BLE-98	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular		82.56	2700	10000 avg rated hours	66.92	86 %	.57	10/11/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	79050BLE-71	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79050BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79077BLE-02	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79077BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79077BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79078BLE-02	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79078BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79078BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79130BLE-02	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82.26	2700	10000 avg rated hours	65.61	92.29 %	0.601	9/28/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	79130BLE-98	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82.26	2700	10000 avg rated hours	65.61	92.29 %	0.601	9/28/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	79132BLE-71	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		84.7	2700	10000 avg rated hours	64.4	91 %	0.54	10/5/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	79139BLE-61	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	0.53	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79142BLE-02	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79142BLE-61	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79142BLE-746	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79142BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79143BLE-02	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79143BLE-61	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79143BLE-746	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79143BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79150BLE-71	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	9/17/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	79150BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	9/17/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	79156BLE-02	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79157BLE-02	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79158BLE-07	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000	10000 avg rated hours	60	88.4 %	0.636	12/3/2009
Sea Gull Lighting Products LLC	Sea Gull Lighting	79158BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83	3000	10000 avg rated hours	60	88.4 %	0.636	12/3/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	7916BLE-68	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79177BLE-02	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79177BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79177BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79178BLE-02	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79178BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79178BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79242BLE-02	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	9/28/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	79242BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	9/28/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	79256BLE-02	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79257BLE-02	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	7925BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	67.84	86 %	0.53	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79264BLE-782	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	0.507	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79264BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	0.507	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	7926BLE-15	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	7926BLE-68	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Circular		82	2700 Kelvin	10000 avg rated hours	64.63	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79313BLE-802	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	12/28/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79331BLE-71	Indoor - Ceiling-Mounted Lighting Fixture	4	13	Compact Fluorescent		82.26	2700	10000 avg rated hours	65.61	92.29 %	0.601	9/28/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	79364BLE-782	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	9/17/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	79364BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	9/17/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	79365BLE-782	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	83 %	0.52	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79365BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	83 %	0.52	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79496BLE-85	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		82.81	2700 Kelvin	10000 avg rated hours	61.45	81.48 %	.53	1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79500UBLE-15	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	67.84	86 %	0.53	10/11/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	79500UBLE-789	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	67.84	86 %	0.53	7/1/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	79501UBLE-15	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Circular		82	2700	10000 avg rated hours	64.63	86 %	0.51	7/1/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	79501UBLE-789	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Circular		82	2700	10000 avg rated hours	64.63	86 %	0.51	7/1/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	79502UBLE-15	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	10000 avg rated hours	65.82	86 %	0.51	7/1/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	79502UBLE-789	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	10000 avg rated hours	65.82	86 %	0.51	7/1/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	79503UBLE-789	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	7/1/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	79504BLE-162	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	79504BLE-62	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	8/4/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	79504BLE-782	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	8/4/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	79504BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	8/4/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	79505BLE-162	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	79505BLE-62	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	142.4	84.5 %	.582	8/4/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	79505BLE-782	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	142.4	84.5 %	.582	8/4/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	79505BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	142.4	84.5 %	.582	8/4/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	79506BLE-162	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	11/17/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	79506BLE-62	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	213.6	84.5 %	.582	8/4/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	79506BLE-782	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	213.6	84.5 %	.582	8/4/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	79506BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	213.6	84.5 %	.582	8/4/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	79510UBLE-15	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.11	2700	10000 avg rated hours	68.65	82.82 %	.574	10/11/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	79515UBLE-15	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	67.84	86 %	0.53	7/1/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	79516UBLE-15	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Circular		82	2700	10000 avg rated hours	64.63	86 %	0.51	7/1/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	79517UBLE-15	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700	10000 avg rated hours	69.2	82 %	0.578	7/1/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	79533BLE-02	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79533BLE-98	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79541BLE-08	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	1/30/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79556BLE-85	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79561BLE-782	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	79561BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	79565BLE-782	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	9/28/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	79565BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	9/28/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	79661BLE-782	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	9/17/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	79661BLE-962	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	9/17/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	79757BLE-85	Indoor - Ceiling-Mounted Lighting Fixture	1	70	Circular		82.29	3000 Kelvin	10000 avg rated hours	69.4	81.35 %	.53	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	7997BLE-02	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	7997BLE-98	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	65.82	86 %	0.51	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	82947PBLE-71	Outdoor - Posttop	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	82948PBLE-12	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			4/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	82950PBLE-12	Outdoor - Posttop	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	82963PBLE-44	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	82963PBLE-46	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	82973PBLE-44	Outdoor - Posttop	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	82973PBLE-46	Outdoor - Posttop	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	82986PBLE-746	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	82996PBLE-746	Outdoor - Posttop	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	89015PBLE-71	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89016PBLE-71	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89017PBLE-71	Outdoor - Wall-Mounted	1	13	Compact Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			7/26/2007
Sea Gull Lighting Products LLC	Sea Gull Lighting	89048PBLE-12	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			4/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89049PBLE-12	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			4/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89050PBLE-12	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			4/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89062PBLE-44	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89062PBLE-46	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89070PBLE-98	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	8909PBLE-12	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			1/23/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	89116PBLE-12	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89148PBLE-12	Outdoor - Other	1	40	Fluorescent	Electronic Ballast			10000 avg rated hours	73.04			4/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89181BPLE-71	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			4/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89182BPLE-71	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			4/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89183BPLE-71	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			4/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89192PBLE-71	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	89193PBLE-71	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	89217PBLE-71	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89222PBLE-12	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89234PBLE-12	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	8923PBLE-15	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	142.4			8/4/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	8923PBLE-15	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89240PBLE-780	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	8924PBLE-15	Outdoor - Ceiling-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	142.4			8/4/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	8924PBLE-15	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89250PBLE-12	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	8925PBLE-15	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			8/4/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	8925PBLE-15	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89263PBLE-44	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89263PBLE-46	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89266PBLE-12	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89269PBLE-12	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89270PBLE-12	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89271PBLE-98	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89273PBLE-44	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	89273PBLE-46	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	89275PBLE-15	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			7/12/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89275PBLE-68	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	8927PBLE-12	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	8927PBLE-15	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			8/4/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	8927PBLE-15	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.84			7/12/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89281BPLE-71	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			4/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89287PBLE-746	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89290PBLE-12	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89290PBLE-746	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89298PBLE-71	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	89316PBLE-12	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	89322PBLE-12	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	89342PBLE-780	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	89343PBLE-780	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	89382PBLE-08	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	89383PBLE-08	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	89386PBLE-08	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	8938DPBLE-10	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	8938DPBLE-15	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	89417PBLE-71	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	89439DPBLE-10	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	89439DPBLE-15	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	89475PBLE-68	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	89487PBLE-746	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	89490PBLE-746	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	8949PBLE-12	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			1/23/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	89518PBLE-962	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	89519PBLE-962	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	8955PBLE-12	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89571PBLE-98	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			8/15/2008
Sea Gull Lighting Products LLC	Sea Gull Lighting	8960PBLE-15	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	8960PBLE-72	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	8960PBLE-755	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.63			1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	8967PBLE-12	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	8968PBLE-12	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	8971PBLE-12	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	8972PBLE-12	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	89800UPBLE-12	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			10/11/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	89801UPBLE-12	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			10/11/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	89802UPBLE-12	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			10/12/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	89803UPBLE-12	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			10/11/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	8980BPLE-08	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			4/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	8981BPLE-08	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			4/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	8982BPLE-08	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			4/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	8983BPLE-08	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			4/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	8986BPLE-08	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			4/24/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	8988PBLE-10	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	8988PBLE-12	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	8988PBLE-15	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	8988PBLE-155	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			1/23/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	94955BLE-6039	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	6/7/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	94956BLE-71	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	6/7/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sea Gull Lighting Products LLC	Sea Gull Lighting	94965BLE-6039	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	25	4/6/2010
Sea Gull Lighting Products LLC	Sea Gull Lighting	94982BLE-6039	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	6/7/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	94983BLE-71	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	6/7/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	9504LE-15	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	10000 avg rated hours	82	80 %	.98	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	9511LE-15	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	.98	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	9512LE-15	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	.98	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	9513LE-15	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	10000 avg rated hours	82	80 %	.98	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	9515LE-15	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	10000 avg rated hours	82	80 %	.98	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	9522LE-15	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	3000 Kelvin	10000 avg rated hours	82.24	80 %	.98	1/25/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	9523LE-15	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	3000 Kelvin	10000 avg rated hours	82	80 %	.98	1/26/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	LP15921-15-1132LE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	67.84	86 %	.53	12/22/2006
Sea Gull Lighting Products LLC	Sea Gull Lighting	XWLR 54 120 RE LP	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	8/28/2008
Shanghai Chief Electrical Apparatus Co., Ltd	Shanghai Chief Electrical Apparatus Co. Ltd.	70211APW	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.9			10/15/2008
Shanghai Chief Electrical Apparatus Co., Ltd	Shanghai Chief Electrical Apparatus Co. Ltd.	70211ORB	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.9			10/15/2008
Shanghai Chief Electrical Apparatus Co., Ltd	Shanghai Chief Electrical Apparatus Co. Ltd.	70212APW	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			10/15/2008
Shanghai Chief Electrical Apparatus Co., Ltd	Shanghai Chief Electrical Apparatus Co. Ltd.	70212ORB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			10/15/2008
Shanghai Chief Electrical Apparatus Co., Ltd	Shanghai Chief Electrical Apparatus Co. Ltd.	70213APW	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			10/16/2008
Shanghai Chief Electrical Apparatus Co., Ltd	Shanghai Chief Electrical Apparatus Co. Ltd.	70213ORB	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			10/16/2008
Shanghai Chief Electrical Apparatus Co., Ltd	Shanghai Chief Electrical Apparatus Co. Ltd.	70214APW	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.9			10/15/2008
Shanghai Chief Electrical Apparatus Co., Ltd	Shanghai Chief Electrical Apparatus Co. Ltd.	70214ORB	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.9			10/15/2008
Shanghai Chief Electrical Apparatus Co., Ltd	Shanghai Chief Electrical Apparatus Co. Ltd.	70215APW	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			10/15/2008
Shanghai Chief Electrical Apparatus Co., Ltd	Shanghai Chief Electrical Apparatus Co. Ltd.	70215ORB	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			10/15/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Shanghai Chief Electrical Apparatus Co., Ltd	Shanghai Chief Electrical Apparatus Co. Ltd.	70505SL	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			12/1/2008
Shanghai Chief Electrical Apparatus Co., Ltd	Shanghai Chief Electrical Apparatus Co. Ltd.	70506SL	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.9			12/1/2008
Shanghai Chief Electrical Apparatus Co., Ltd	Shanghai Chief Electrical Apparatus Co. Ltd.	70507SL	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			12/1/2008
Shanghai Chief Electrical Apparatus Co., Ltd	Shanghai Chief Electrical Apparatus Co. Ltd.	70508SL	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	68.65			12/1/2008
Shanghai Dong Sheng Electric (Group) Co., Ltd.	PORTFOLIO	27349-1-ES	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	2/18/2010
Shanghai Dong Sheng Electric (Group) Co., Ltd.	PORTFOLIO	27349-3-ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	3/2/2010
Shanghai Dong Sheng Electric (Group) Co., Ltd.	PORTFOLIO	27349-5-ES	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		82.38	2700	10000 avg rated hours	65.82	91.84 %	0.601	3/2/2010
Shanghai Tungle Electrical Lighting Co. Ltd.	Lights of America	2118B	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent		83.2	2700	10000 avg rated hours	55.93	82.64 %	.508	11/20/2008
Shanghai Tungle Electrical Lighting Co. Ltd.	Lights of America	B1205	Indoor - Post Top Lighting Fixture	1	13	Compact Fluorescent		81.71	2700	10000 avg rated hours	62.54	88.72 %	.543	11/20/2008
Shenzhen Jiffa Electrical Co., Ltd.	Design House	512939	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.3			8/31/2009
Shenzhen Jiffa Electrical Co., Ltd.	Design House	512947	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.3			8/31/2009
Simkar Corporation	SEAGULL	5914LE-15	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SEAGULL	5915LE-15	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SEAGULL	5961LE-98	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	4100 Kelvin	24000 avg rated hours	75	94 %	0.99	5/25/2006
Simkar Corporation	SEAGULL	5962LE-98	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	888 232 ES HPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	888 232 ES NPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.3	93 %	.57	5/25/2006
Simkar Corporation	SIMKAR	888 432 ES HPF	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	888 432 ES NPF	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.3	93 %	0.57	5/25/2006
Simkar Corporation	SIMKAR	CRWNBO 124 232 ES HPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	CRWNBO 124 232 ES NPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.3	93 %	.57	5/25/2006
Simkar Corporation	SIMKAR	CRWNM 124 232 ES HPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.97	93 %	0.99	5/25/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Simkar Corporation	SIMKAR	CRWNM 124 232 ES NPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.3	93 %	.57	5/25/2006
Simkar Corporation	SIMKAR	CRWNNO 124 232 ES HPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	CRWNNO 124 232 ES NPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.3	93 %	.57	5/25/2006
Simkar Corporation	SIMKAR	CRWNO 124 232 ES HPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	CRWNO 124 232 ES NPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.3	93 %	.57	5/25/2006
Simkar Corporation	SIMKAR	CRWNW 124 232 ES HPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	CRWNW 124 232 ES NPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.3	93 %	.57	5/25/2006
Simkar Corporation	SIMKAR	SLPM217-B11-LPF-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	4100	24000 avg rated hours	75	94 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	SLPM232-B11-HPF-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	SLPM 232 ES NPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.3	93 %	.57	5/25/2006
Simkar Corporation	SIMKAR	SLPW 217 ES HPF	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	4100 Kelvin	24000 avg rated hours	75	94 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	SLPW 232 ES HPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	SLPW 232 ES NPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.3	93 %	.57	5/25/2006
Simkar Corporation	SIMKAR	SMC232-B9-ECO10-120V-E S	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	SMC 232 ES NPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.3	93 %	.57	5/25/2006
Simkar Corporation	SIMKAR	SMC432-B11-4L-LPF-ES	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100	30000 avg rated hours	93.3	93 %	0.57	5/25/2006
Simkar Corporation	SIMKAR	SMC 432 ES HPF	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	SMCLP232-B11-RES-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	SMCLP 232 ES NPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.3	93 %	.57	5/25/2006
Simkar Corporation	SIMKAR	SMCLP 432 ES HPF	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	SMCLP 432 ES NPF	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.3	93 %	0.57	5/25/2006
Simkar Corporation	SIMKAR	SMCS 232 ES HPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	SMCS 232 ES NPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.3	93 %	.57	5/25/2006
Simkar Corporation	SIMKAR	SMCS 432 ES HPF	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	SMCS 432 ES NPF	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.3	93 %	0.57	5/25/2006
Simkar Corporation	SIMKAR	SY920 217 ES HPF	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	4100 Kelvin	24000 avg rated hours	75	94 %	0.99	5/25/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Simkar Corporation	SIMKAR	SY920-232-B11B1-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	30000 avg rated hours	93.3	93 %	.57	5/25/2006
Simkar Corporation	SIMKAR	SY920 232 ES HPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	SY920-432-B11-NPF-ES	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100	30000 avg rated hours	93.3	93 %	0.57	5/25/2006
Simkar Corporation	SIMKAR	SY920 432 ES HPF	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	SY950 217 ES HPF	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	4100 Kelvin	24000 avg rated hours	75	94 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	SY950 232 ES HPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	SY950 232 ES NPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.3	93 %	.57	5/25/2006
Simkar Corporation	SIMKAR	SY950 432 ES HPF	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	SY950 432 ES NPF	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.3	93 %	0.57	5/25/2006
Simkar Corporation	SIMKAR	WCFO12-2-217-B11A-OAK FRAME-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	4100	24000 avg rated hours	75	94 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	WCFO14-2-232-B11-OAK FRAME-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	WCFO 232 ES NPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.3	93 %	.57	5/25/2006
Simkar Corporation	SIMKAR	WCFO24-4-432-B11-4L-OAK FRM-ES	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	WCFO 432 ES NPF	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.3	93 %	0.57	5/25/2006
Simkar Corporation	SIMKAR	WGCO12-2-(217)-OAK GRID-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	4100	24000 avg rated hours	75	94 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	WGCO14-2-232-B11UNV-OAK GRID-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	WGCO 232 ES NPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.3	93 %	.57	5/25/2006
Simkar Corporation	SIMKAR	WGCO24-4-(432)-B11-OAK GRID-ES	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	WGCO 432 ES NPF	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.3	93 %	0.57	5/25/2006
Simkar Corporation	SIMKAR	WRCO217-B11-LPF-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	4100	24000 avg rated hours	75	94 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	WRCO232-B22-LPF-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	WRCO 232 ES NPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.3	93 %	.57	5/25/2006
Simkar Corporation	SIMKAR	WRCO432-B11-LPF-4L-ES	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	WRCO 432 ES NPF	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.3	93 %	0.57	5/25/2006
Simkar Corporation	SIMKAR	WRW217-LPF-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	4100	24000 avg rated hours	75	94 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	WRW232B11LPF-FB-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	30000 avg rated hours	93.3	93 %	.57	5/25/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Simkar Corporation	SIMKAR	WRW 232 ES HPF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	WRW 432 ES HPF	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100 Kelvin	30000 avg rated hours	93.97	93 %	0.99	5/25/2006
Simkar Corporation	SIMKAR	WRW44-A-B22-LPF-ES	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100	30000 avg rated hours	93.3	93 %	0.57	5/25/2006
Sparkle Light Mfg.	Fluorescent Lighting	110-BR-1PL13	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	12000 avg rated hours	56.25	86 %	0.98	7/17/2009
Sparkle Light Mfg.	Fluorescent Lighting	300-WR-232-T	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100	24000 avg rated hours	96.96969697	94 %	0.56	1/5/2011
Sparkle Light Mfg.	Fluorescent Lighting	300-WR-432	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100	24000 avg rated hours	96.96969697	94 %	0.56	1/5/2011
Sparkle Light Mfg.	Fluorescent Lighting	315-KD-28	Indoor - Ceiling-Mounted Lighting Fixture	1	28	Linear		82	4100	20000 avg rated hours	50	93 %	0.55	1/5/2011
Sparkle Light Mfg.	Fluorescent Lighting	400-PV-232-T	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100	24000 avg rated hours	96.96969697	94 %	0.56	1/5/2011
Sparkle Light Mfg.	Fluorescent Lighting	400-PV-432	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100	24000 avg rated hours	96.96969697	94 %	0.56	1/5/2011
Sparkle Light Mfg.	Fluorescent Lighting	525-CB-332-2X4	Indoor - Recessed Troffer	3	32	Linear		85	4100	24000 avg rated hours	94.3373494	94 %	0.54	1/5/2011
Sparkle Light Mfg.	Fluorescent Lighting	525-EL-332-1X4	Indoor - Recessed Troffer	3	32	Linear		85	4100	24000 avg rated hours	94.3373494	94 %	0.54	1/5/2011
Sparkle Light Mfg.	Fluorescent Lighting	525-EL-432-2X4	Indoor - Recessed Troffer	4	32	Linear		85	4100	24000 avg rated hours	96.96969697	94 %	0.56	1/5/2011
Sparkle Light Mfg.	Fluorescent Lighting	6019-SC-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700	10000 avg rated hours	50	83.4 %	.52	1/5/2011
Sparkle Light Mfg.	Fluorescent Lighting	650-11-1PL13	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	12000 avg rated hours	56.25	86 %	0.98	7/17/2009
Sparkle Light Mfg.	Fluorescent Lighting	650-14-1PL13	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	12000 avg rated hours	56.25	86 %	0.98	7/17/2009
Sparkle Light Mfg.	Fluorescent Lighting	650-NC-54	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82.9	4100	10000 avg rated hours	60	86 %	0.59	1/5/2011
Sparkle Light Mfg.	Fluorescent Lighting	655-PR-54	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82.9	4100	10000 avg rated hours	60	86 %	0.59	1/5/2011
Sparkle Light Mfg.	Fluorescent Lighting	660-LP-1PL13	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	12000 avg rated hours	56.25	86 %	0.98	7/17/2009
Sparkle Light Mfg.	Fluorescent Lighting	678-KD-117	Indoor - Ceiling-Mounted Lighting Fixture	1	17	Linear		85	4100	24000 avg rated hours	70.83333333	94 %	.53	1/5/2011
Sparkle Light Mfg.	Fluorescent Lighting	678-KD-132	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		85	4100	24000 avg rated hours	94.73684211	94 %	.53	1/5/2011
Sparkle Light Mfg.	Fluorescent Lighting	678-KD-232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	94.73684211	94 %	.53	1/5/2011
Sparkle Light Mfg.	Fluorescent Lighting	678-KD-28	Indoor - Ceiling-Mounted Lighting Fixture	1	28	Linear		82	4100	20000 avg rated hours	50	93 %	0.55	1/5/2011
Sparkle Light Mfg.	Fluorescent Lighting	678-KD-54	Indoor - Ceiling-Mounted Lighting Fixture	1	54	Linear		82	4100	20000 avg rated hours	70	93 %	.56	1/5/2011
Sparkle Light Mfg.	Fluorescent Lighting	683-KD-217	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	4100	24000 avg rated hours	70.83333333	94 %	.53	1/5/2011
Sparkle Light Mfg.	Fluorescent Lighting	683-KD-232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	94.73684211	94 %	.53	1/5/2011
Sparkle Light Mfg.	Fluorescent Lighting	690-KD-217	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	4100	24000 avg rated hours	70.83333333	94 %	.53	1/5/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sparkle Light Mfg.	Fluorescent Lighting	719-VP-1PL13	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	12000 avg rated hours	56.25	86 %	0.98	7/17/2009
Sparkle Light Mfg.	Fluorescent Lighting	722-VP-1PL13	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	4100	12000 avg rated hours	56.25	86 %	0.98	7/17/2009
Sparkle Light Mfg.	Fluorescent Lighting	855-CI-432	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100	24000 avg rated hours	96.96969697	94 %	0.56	1/5/2011
Sparkle Light Mfg.	Fluorescent Lighting	900-PV-232-T	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		85	4100	24000 avg rated hours	96.96969697	94 %	0.56	1/5/2011
Sparkle Light Mfg.	Fluorescent Lighting	HOPS3-SC-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.34	2700	10000 avg rated hours	50	83.4 %	.52	1/5/2011
Sparkle Light Mfg.	Sparkle Light	102-WR-117	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	163.64	94 %	0.97	12/7/2009
Sparkle Light Mfg.	Sparkle Light	102-WR-132	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	91.03	94 %	0.99	5/19/2009
Sparkle Light Mfg.	Sparkle Light	110-BR-2PL13	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Linear		82.34	2700	10000 avg rated hours	61.07	83.4 %	0.52	1/8/2010
Sparkle Light Mfg.	Sparkle Light	185-WR-117	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	163.64	94 %	0.97	12/7/2009
Sparkle Light Mfg.	Sparkle Light	185-WR-132	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	91.03	94 %	0.99	5/19/2009
Sparkle Light Mfg.	Sparkle Light	203-WR-117	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	163.64	94 %	0.97	12/7/2009
Sparkle Light Mfg.	Sparkle Light	203-WR-132	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	91.03	94 %	0.99	5/19/2009
Sparkle Light Mfg.	Sparkle Light	203-WR-217	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		85	4100	24000 avg rated hours	75.00	94 %	0.97	11/13/2009
Sparkle Light Mfg.	Sparkle Light	203-WR-232	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	91.03	94 %	0.99	5/19/2009
Sparkle Light Mfg.	Sparkle Light	213-WR-117	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	163.64	94 %	0.97	12/7/2009
Sparkle Light Mfg.	Sparkle Light	213-WR-132	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	91.03	94 %	0.99	5/19/2009
Sparkle Light Mfg.	Sparkle Light	213-WR-217	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	4100	24000 avg rated hours	75.00	94 %	0.97	11/13/2009
Sparkle Light Mfg.	Sparkle Light	213-WR-232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	91.03	94 %	0.99	5/19/2009
Sparkle Light Mfg.	Sparkle Light	250-EC-117	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	163.64	94 %	0.97	12/7/2009
Sparkle Light Mfg.	Sparkle Light	250-EC-132	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	91.03	94 %	0.99	5/19/2009
Sparkle Light Mfg.	Sparkle Light	250-EC-217	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	4100	24000 avg rated hours	75.00	94 %	0.97	11/13/2009
Sparkle Light Mfg.	Sparkle Light	250-EC-232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	91.03	94 %	0.99	5/19/2009
Sparkle Light Mfg.	Sparkle Light	300-WR-217	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	4100	24000 avg rated hours	75.00	94 %	0.97	11/13/2009
Sparkle Light Mfg.	Sparkle Light	300-WR-232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	91.03	94 %	0.99	5/19/2009
Sparkle Light Mfg.	Sparkle Light	400-PR-117	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	163.64	94 %	0.97	12/7/2009
Sparkle Light Mfg.	Sparkle Light	400-PR-132	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	91.03	94 %	0.99	5/19/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sparkle Light Mfg.	Sparkle Light	400-PR-217	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	4100	24000 avg rated hours	75.00	94 %	0.97	11/13/2009
Sparkle Light Mfg.	Sparkle Light	400-PR-232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	91.03	94 %	0.99	5/19/2009
Sparkle Light Mfg.	Sparkle Light	400-PV-117	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	163.64	94 %	0.97	12/7/2009
Sparkle Light Mfg.	Sparkle Light	400-PV-132	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	91.03	94 %	0.99	5/19/2009
Sparkle Light Mfg.	Sparkle Light	400-PV-217	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	4100	24000 avg rated hours	75.00	94 %	0.97	11/13/2009
Sparkle Light Mfg.	Sparkle Light	400-PV-232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	91.03	94 %	0.99	5/19/2009
Sparkle Light Mfg.	Sparkle Light	525-EL-232-1X4	Indoor - Recessed Troffer	2	32	Linear		85	4100	24000 avg rated hours	91.03	94 %	0.99	5/19/2009
Sparkle Light Mfg.	Sparkle Light	525-EL-232-2X4	Indoor - Recessed Troffer	2	32	Linear		85	4100	24000 avg rated hours	91.03	94 %	0.99	5/19/2009
Sparkle Light Mfg.	Sparkle Light	600-NC-232-1X4	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	91.03	94 %	0.99	5/19/2009
Sparkle Light Mfg.	Sparkle Light	600-NC-232-2X4	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	91.03	94 %	0.99	5/19/2009
Sparkle Light Mfg.	Sparkle Light	605-PR-232-1X4	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	91.03	94 %	0.99	5/19/2009
Sparkle Light Mfg.	Sparkle Light	605-PR-232-2X4	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	91.03	94 %	0.99	5/19/2009
Sparkle Light Mfg.	Sparkle Light	650-11-2PL13	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Linear		82.34	2700	10000 avg rated hours	61.07	83.4 %	0.52	1/8/2010
Sparkle Light Mfg.	Sparkle Light	650-14-2PL13	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Linear		82.34	2700	10000 avg rated hours	61.07	83.4 %	0.52	1/8/2010
Sparkle Light Mfg.	Sparkle Light	660-LP-2PL13	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Linear		82.34	2700	10000 avg rated hours	61.07	83.4 %	0.52	1/8/2010
Sparkle Light Mfg.	Sparkle Light	719-VP-2PL13	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Linear		82.34	2700	10000 avg rated hours	61.07	83.4 %	0.52	1/8/2010
Sparkle Light Mfg.	Sparkle Light	722-VP-2PL13	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Linear		82.34	2700	10000 avg rated hours	61.07	83.4 %	0.52	1/8/2010
Sparkle Light Mfg.	Sparkle Light	760-VP-117	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	163.64	94 %	0.97	12/7/2009
Sparkle Light Mfg.	Sparkle Light	760-VP-132	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	91.03	94 %	0.99	5/19/2009
Sparkle Light Mfg.	Sparkle Light	760-VP-217	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		85	4100	24000 avg rated hours	75.00	94 %	0.97	11/13/2009
Sparkle Light Mfg.	Sparkle Light	760-VP-232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	91.03	94 %	0.99	5/19/2009
Sparkle Light Mfg.	Sparkle Light	800-SH-232-1X4	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	91.03	94 %	0.99	5/19/2009
Sparkle Light Mfg.	Sparkle Light	800-SH-232-2X4	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	91.03	94 %	0.99	5/19/2009
Sparkle Light Mfg.	Sparkle Light	850-CI-132	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	91.03	94 %	0.99	5/19/2009
Sparkle Light Mfg.	Sparkle Light	850-CI-232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		85	4100	24000 avg rated hours	91.03	94 %	0.99	5/19/2009
Sparkle Light Mfg.	Sparkle Light	904-PL-1PL13	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Linear		82.34	2700	10000 avg rated hours	61.07	83.4 %	0.52	1/8/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sparkle Light Mfg.	Sparkle Light	904-PL-2PL13	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Linear		82.34	2700	10000 avg rated hours	61.07	83.4 %	0.52	1/8/2010
Sunpark Electronics Corporation	Menards	3483921	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.89	2700	10000 avg rated hours	69.367	83.7 %	0.582	8/31/2009
Sunpark Electronics Corporation	Menards	3493925	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.89	2700	10000 avg rated hours	69.367	83.7 %	0.582	8/31/2009
Sunpark Electronics Corporation	Menards	3493926	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.89	2700	10000 avg rated hours	69.367	83.7 %	0.582	8/31/2009
Sunpark Electronics Corporation	Menards	SKU3483920	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	8/14/2009
Sunpark Electronics Corporation	Menards	SKU3483922	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	8/14/2009
Sunpark Electronics Corporation	Menards	SKU3483923	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	8/14/2009
Sunpark Electronics Corporation	Sunpark	100WR	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	90 %	0.57	1/10/2006
Sunpark Electronics Corporation	Sunpark	1011PG-118-xx	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	1011PG-126-xx	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	7/31/2009
Sunpark Electronics Corporation	Sunpark	1011PG-218-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	2/24/2010
Sunpark Electronics Corporation	Sunpark	1012PG-118-xx	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	1012PG-126-xx	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	10/21/2009
Sunpark Electronics Corporation	Sunpark	1014PG-213	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.89	2700	10000 avg rated hours	69.367	83.7 %	0.582	8/31/2009
Sunpark Electronics Corporation	Sunpark	1014PG-218-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	2/24/2010
Sunpark Electronics Corporation	Sunpark	1015FL-01	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3000 Kelvin	10000 avg rated hours	50	85.0 %	0.51	4/4/2006
Sunpark Electronics Corporation	Sunpark	1015FL-06	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3000 Kelvin	10000 avg rated hours	50	85.0 %	0.51	4/4/2006
Sunpark Electronics Corporation	Sunpark	1015N-01HPF	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.97	4100 Kelvin	12000 avg rated hours	68.89	85.0 %	0.993	4/4/2006
Sunpark Electronics Corporation	Sunpark	1015PG-213-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.15	86 %	0.557	1/3/2008
Sunpark Electronics Corporation	Sunpark	1015PG-218-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.78	81 %	0.535	1/3/2008
Sunpark Electronics Corporation	Sunpark	1015PG-220-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	20	Compact Fluorescent		81.98	2700	10000 avg rated hours	74.68	83.64 %	0.575	7/31/2009
Sunpark Electronics Corporation	Sunpark	1015PL-01	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	4100 Kelvin	12000 avg rated hours	74.26	85.0 %	0.60	4/4/2006
Sunpark Electronics Corporation	Sunpark	1015PL-06	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	4100 Kelvin	12000 avg rated hours	74.26	85.0 %	0.60	4/4/2006
Sunpark Electronics Corporation	Sunpark	1015PL-06 HPF	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.97	4100 Kelvin	12000 avg rated hours	68.89	85.0 %	0.993	4/4/2006
Sunpark Electronics Corporation	Sunpark	1015PL-213-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.81	2700 Kelvin	10000 avg rated hours	71.41	85.5 %	0.635	4/4/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sunpark Electronics Corporation	Sunpark	1015PL-62	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	4100	12000 avg rated hours	74.3	85 %	.6	2/28/2007
Sunpark Electronics Corporation	Sunpark	1018PG-226-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	7/31/2009
Sunpark Electronics Corporation	Sunpark	1018PL-226-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	.604	2/28/2007
Sunpark Electronics Corporation	Sunpark	1019PG-213-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.15	86 %	0.557	1/3/2008
Sunpark Electronics Corporation	Sunpark	1019PG-218-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.78	81 %	0.535	1/3/2008
Sunpark Electronics Corporation	Sunpark	1019PG-220-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	20	Compact Fluorescent		81.98	2700	10000 avg rated hours	74.68	83.64 %	0.575	7/31/2009
Sunpark Electronics Corporation	Sunpark	1019PG-226-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	7/31/2009
Sunpark Electronics Corporation	Sunpark	1019PL-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.31	85 %	0.529	6/28/2007
Sunpark Electronics Corporation	Sunpark	1029FL-01	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3000 Kelvin	10000 avg rated hours	50	85.0 %	0.51	4/4/2006
Sunpark Electronics Corporation	Sunpark	1029FL-06	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3000 Kelvin	10000 avg rated hours	50	85.0 %	0.51	4/4/2006
Sunpark Electronics Corporation	Sunpark	1029PG-218-xx	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	8/14/2009
Sunpark Electronics Corporation	Sunpark	1029PL-01	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	4100 Kelvin	12000 avg rated hours	74.26	85.0 %	0.60	4/4/2006
Sunpark Electronics Corporation	Sunpark	1029PL-01 HPF	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.97	4100 Kelvin	12000 avg rated hours	68.89	85.0 %	0.993	4/4/2006
Sunpark Electronics Corporation	Sunpark	1029PL-06	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.66	4100 Kelvin	12000 avg rated hours	74.3	85.0 %	0.60	4/4/2006
Sunpark Electronics Corporation	Sunpark	1029PL-06 HPF	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.97	4100 Kelvin	12000 avg rated hours	68.89	85.0 %	0.993	4/4/2006
Sunpark Electronics Corporation	Sunpark	1029PL-22	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	4100 Kelvin	12000 avg rated hours	74.26	85.0 %	0.60	4/4/2006
Sunpark Electronics Corporation	Sunpark	1130PG-126-xx	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	7/31/2009
Sunpark Electronics Corporation	Sunpark	1130PL-213-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.81	2700 Kelvin	10000 avg rated hours	71.41	85.5 %	.635	2/28/2007
Sunpark Electronics Corporation	Sunpark	1130PL-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	74.3	85 %	.6	2/28/2007
Sunpark Electronics Corporation	Sunpark	1132FL-21	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3000 Kelvin	10000 avg rated hours	50	85.0 %	0.51	4/4/2006
Sunpark Electronics Corporation	Sunpark	1132FL-22	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3000 Kelvin	10000 avg rated hours	50	85.0 %	0.51	4/4/2006
Sunpark Electronics Corporation	Sunpark	1132FL-24	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3000 Kelvin	10000 avg rated hours	50	85.0 %	0.51	4/4/2006
Sunpark Electronics Corporation	Sunpark	1132FL-62	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3000 Kelvin	10000 avg rated hours	50	85.0 %	0.51	4/4/2006
Sunpark Electronics Corporation	Sunpark	1132PG-218-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	1132PG-220-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	20	Compact Fluorescent		81.98	2700	10000 avg rated hours	74.68	83.64 %	0.575	7/31/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sunpark Electronics Corporation	Sunpark	1132PL-21	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	4100 Kelvin	12000 avg rated hours	74.26	85.0 %	0.60	4/4/2006
Sunpark Electronics Corporation	Sunpark	1132PL-213-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.81	2700 Kelvin	10000 avg rated hours	71.41	90 %	0.635	1/10/2006
Sunpark Electronics Corporation	Sunpark	1132PL-21 HPF	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.97	4100 Kelvin	12000 avg rated hours	68.89	85.0 %	0.993	4/4/2006
Sunpark Electronics Corporation	Sunpark	1132PL-22	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	4100	12000 avg rated hours	74.26	85.0 %	0.60	4/4/2006
Sunpark Electronics Corporation	Sunpark	1132PL-22 HPF	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.97	4100	12000 avg rated hours	68.89	85.0 %	0.993	4/4/2006
Sunpark Electronics Corporation	Sunpark	1132PL-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	4100 Kelvin	12000 avg rated hours	74.3	85 %	0.60	1/10/2006
Sunpark Electronics Corporation	Sunpark	200WR	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	90 %	0.57	1/10/2006
Sunpark Electronics Corporation	Sunpark	2-0131	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85	3000 Kelvin	10000 avg rated hours	50	85.0 %	0.51	4/4/2006
Sunpark Electronics Corporation	Sunpark	2-0245	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		87.9	3000 Kelvin	10000 avg rated hours	62.02	90 %	0.51	1/10/2006
Sunpark Electronics Corporation	Sunpark	2-0245PG-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	2-0246	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	85.46	3000 Kelvin	10000 avg rated hours	61.87	84.3 %	0.55	4/4/2006
Sunpark Electronics Corporation	Sunpark	2-0246-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.81	2700 Kelvin	10000 avg rated hours	71.41	85.5 %	0.635	4/4/2006
Sunpark Electronics Corporation	Sunpark	2-0246PG-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.15	86 %	0.557	1/3/2008
Sunpark Electronics Corporation	Sunpark	2-0246PG-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	2-0247	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85.26	3000 Kelvin	10000 avg rated hours	75.30	85.3 %	0.597	4/4/2006
Sunpark Electronics Corporation	Sunpark	2-0345PG-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	2-0346PG-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	3-0102 HPF	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.97	4100 Kelvin	12000 avg rated hours	68.89	85.0 %	0.993	4/4/2006
Sunpark Electronics Corporation	Sunpark	3-0102PG	Indoor - Wall-Mounted Lighting Fixture	1	20	Compact Fluorescent		81.98	2700	10000 avg rated hours	74.68	83.64 %	0.575	7/31/2009
Sunpark Electronics Corporation	Sunpark	3-0102PG-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	3-0102SE	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	69.00	81.0 %	0.55	4/4/2006
Sunpark Electronics Corporation	Sunpark	3-0103 HPF	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.97	4100 Kelvin	12000 avg rated hours	68.89	85.0 %	0.993	4/4/2006
Sunpark Electronics Corporation	Sunpark	3-0103PG-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	8/14/2009
Sunpark Electronics Corporation	Sunpark	3-0103SE	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	69.00	81.0 %	0.55	4/4/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sunpark Electronics Corporation	Sunpark	3-0104PG	Indoor - Wall-Mounted Lighting Fixture	1	20	Compact Fluorescent		81.98	2700	10000 avg rated hours	74.68	83.64 %	0.575	7/31/2009
Sunpark Electronics Corporation	Sunpark	3-0115-113 HPF	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	12000 avg rated hours	67.18	85 %	0.963	7/28/2009
Sunpark Electronics Corporation	Sunpark	3-0115PG-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	3-0115 SE-xx	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.81	2700 Kelvin	10000 avg rated hours	71.41	85.5 %	0.635	4/4/2006
Sunpark Electronics Corporation	Sunpark	3-0201 HPF	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.97	4100 Kelvin	12000 avg rated hours	68.89	85.0 %	0.993	4/4/2006
Sunpark Electronics Corporation	Sunpark	3-0201PG-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.89	2700	10000 avg rated hours	69.367	83.7 %	0.582	8/31/2009
Sunpark Electronics Corporation	Sunpark	3-0201SE	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	69.00	81.0 %	0.55	4/4/2006
Sunpark Electronics Corporation	Sunpark	3-0215-226-xx	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	0.604	12/28/2006
Sunpark Electronics Corporation	Sunpark	3-0215 HPF	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.97	4100 Kelvin	12000 avg rated hours	68.89	85.0 %	0.993	4/4/2006
Sunpark Electronics Corporation	Sunpark	3-0215PG-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	3-0215 SE-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.66	4100 Kelvin	12000 avg rated hours	74.3	85.0 %	0.60	4/4/2006
Sunpark Electronics Corporation	Sunpark	3-0515-226-xx	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	.604	2/28/2007
Sunpark Electronics Corporation	Sunpark	3-0515PG-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	10/21/2009
Sunpark Electronics Corporation	Sunpark	3-0615-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.31	85 %	0.529	6/28/2007
Sunpark Electronics Corporation	Sunpark	3-0615PG-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.78	81 %	0.535	1/3/2008
Sunpark Electronics Corporation	Sunpark	3-0615PG-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	10/21/2009
Sunpark Electronics Corporation	Sunpark	3-0715PG-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	3-0715PG-318	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	2/24/2010
Sunpark Electronics Corporation	Sunpark	3-1036-225-xx	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	20000 avg rated hours	80.13	95 %	.569	12/28/2006
Sunpark Electronics Corporation	Sunpark	3-2105-225-xx	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		82	3000 Kelvin	20000 avg rated hours	80.13	95 %	.569	12/28/2006
Sunpark Electronics Corporation	Sunpark	3-4001-xx	Outdoor - Wall-Mounted	1	18	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	69			4/26/2006
Sunpark Electronics Corporation	Sunpark	3-4011-xx	Outdoor - Wall-Mounted	1	18	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	69			4/26/2006
Sunpark Electronics Corporation	Sunpark	3-4021-xx	Outdoor - Wall-Mounted	1	18	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	69			4/26/2006
Sunpark Electronics Corporation	Sunpark	3-4031-xx	Outdoor - Wall-Mounted	1	18	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	69			4/26/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sunpark Electronics Corporation	Sunpark	3-4041-xx	Outdoor - Wall-Mounted	1	18	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	69			4/26/2006
Sunpark Electronics Corporation	Sunpark	3-4056PG-xx	Outdoor - Ceiling-Mounted	2	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.8			9/15/2010
Sunpark Electronics Corporation	Sunpark	3-4069PG-XX	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.8			9/15/2010
Sunpark Electronics Corporation	Sunpark	3-4081PG-xx	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	68.78			3/27/2007
Sunpark Electronics Corporation	Sunpark	3-4081-xx	Outdoor - Wall-Mounted	1	18	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	69			4/26/2006
Sunpark Electronics Corporation	Sunpark	3-4082PG-xx	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	68.78			3/27/2007
Sunpark Electronics Corporation	Sunpark	3-4091-xx	Outdoor - Wall-Mounted	1	18	Compact Fluorescent	Electronic Ballast			12000 avg rated hours	69			4/26/2006
Sunpark Electronics Corporation	Sunpark	3-4098PG-xx	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	68.78			3/27/2007
Sunpark Electronics Corporation	Sunpark	3-4099PG-xx	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	68.78			3/27/2007
Sunpark Electronics Corporation	Sunpark	3-4102-118-xx	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.8			1/6/2011
Sunpark Electronics Corporation	Sunpark	3-4121-118-xx	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.8			1/6/2011
Sunpark Electronics Corporation	Sunpark	3483920	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.15	2700	10000 avg rated hours	76.105	82.76 %	0.557	1/4/2010
Sunpark Electronics Corporation	Sunpark	3483922	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.15	2700	10000 avg rated hours	76.105	82.76 %	0.557	1/4/2010
Sunpark Electronics Corporation	Sunpark	3483923	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.89	2700	10000 avg rated hours	69.367	83.7 %	0.582	1/4/2010
Sunpark Electronics Corporation	Sunpark	3483924	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.89	2700	10000 avg rated hours	69.367	83.7 %	0.582	1/4/2010
Sunpark Electronics Corporation	Sunpark	3483925	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.89	2700	10000 avg rated hours	69.367	83.7 %	0.582	1/4/2010
Sunpark Electronics Corporation	Sunpark	3483926	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.89	2700	10000 avg rated hours	69.367	83.7 %	0.582	1/4/2010
Sunpark Electronics Corporation	Sunpark	3-5001	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	63.32			1/10/2006
Sunpark Electronics Corporation	Sunpark	3-5011	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	63.32			1/10/2006
Sunpark Electronics Corporation	Sunpark	3-5021	Outdoor - Other	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	63.32			1/10/2006
Sunpark Electronics Corporation	Sunpark	4472-02-xx	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.81	2700 Kelvin	10000 avg rated hours	71.41	85.5 %	0.635	4/4/2006
Sunpark Electronics Corporation	Sunpark	4475-113-xx	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.15	86 %	0.557	1/3/2008
Sunpark Electronics Corporation	Sunpark	4475-118-xx	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.78	81 %	0.535	1/3/2008
Sunpark Electronics Corporation	Sunpark	4475-213-xx	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.15	86 %	0.557	1/3/2008
Sunpark Electronics Corporation	Sunpark	4475-218-xx	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.78	81 %	0.535	1/3/2008
Sunpark Electronics Corporation	Sunpark	4475-313-xx	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.15	86 %	0.557	1/3/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sunpark Electronics Corporation	Sunpark	4475-318-xx	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.78	81 %	0.535	1/3/2008
Sunpark Electronics Corporation	Sunpark	4475-413-xx	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.15	86 %	0.557	1/3/2008
Sunpark Electronics Corporation	Sunpark	4475-418-xx	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.78	81 %	0.535	1/3/2008
Sunpark Electronics Corporation	Sunpark	4476-113-xx	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.15	86 %	0.557	1/3/2008
Sunpark Electronics Corporation	Sunpark	4476-118-xx	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.78	81 %	0.535	1/3/2008
Sunpark Electronics Corporation	Sunpark	4476-213-xx	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.15	86 %	0.557	1/3/2008
Sunpark Electronics Corporation	Sunpark	4476-218-xx	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.78	81 %	0.535	1/3/2008
Sunpark Electronics Corporation	Sunpark	4476-313-xx	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.15	86 %	0.557	1/3/2008
Sunpark Electronics Corporation	Sunpark	4476-318-xx	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.78	81 %	0.535	1/3/2008
Sunpark Electronics Corporation	Sunpark	4476-413-xx	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.15	86 %	0.557	1/3/2008
Sunpark Electronics Corporation	Sunpark	4476-418-xx	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.78	81 %	0.535	1/3/2008
Sunpark Electronics Corporation	Sunpark	4477-113-xx	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.15	86 %	0.557	1/3/2008
Sunpark Electronics Corporation	Sunpark	4477-118-xx	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.78	81 %	0.535	1/3/2008
Sunpark Electronics Corporation	Sunpark	4477-213-xx	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.15	86 %	0.557	1/3/2008
Sunpark Electronics Corporation	Sunpark	4477-218-xx	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.78	81 %	0.535	1/3/2008
Sunpark Electronics Corporation	Sunpark	4477-313-xx	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.15	86 %	0.557	1/3/2008
Sunpark Electronics Corporation	Sunpark	4477-318-xx	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.78	81 %	0.535	1/3/2008
Sunpark Electronics Corporation	Sunpark	4477-413-xx	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.15	86 %	0.557	1/3/2008
Sunpark Electronics Corporation	Sunpark	4477-418-xx	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.78	81 %	0.535	1/3/2008
Sunpark Electronics Corporation	Sunpark	4478-113-xx	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.15	86 %	0.557	1/3/2008
Sunpark Electronics Corporation	Sunpark	4478-118-xx	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.78	81 %	0.535	1/3/2008
Sunpark Electronics Corporation	Sunpark	4478-213-xx	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.15	86 %	0.557	1/3/2008
Sunpark Electronics Corporation	Sunpark	4478-218-xx	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.78	81 %	0.535	1/3/2008
Sunpark Electronics Corporation	Sunpark	4478-313-xx	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.15	86 %	0.557	1/3/2008
Sunpark Electronics Corporation	Sunpark	4478-318-xx	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.78	81 %	0.535	1/3/2008
Sunpark Electronics Corporation	Sunpark	4478-413-xx	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.15	86 %	0.557	1/3/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sunpark Electronics Corporation	Sunpark	4478-418-xx	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.78	81 %	0.535	1/3/2008
Sunpark Electronics Corporation	Sunpark	4478PG-126-xx	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	7/31/2009
Sunpark Electronics Corporation	Sunpark	4478PG-226-xx	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	7/31/2009
Sunpark Electronics Corporation	Sunpark	4479-326	Indoor - Wall-Mounted Lighting Fixture	3	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	10/21/2009
Sunpark Electronics Corporation	Sunpark	4479PG-226-xx	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	7/31/2009
Sunpark Electronics Corporation	Sunpark	510SL	Indoor - Suspended Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	90 %	0.57	1/10/2006
Sunpark Electronics Corporation	Sunpark	520SL	Indoor - Suspended Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	90 %	0.57	1/10/2006
Sunpark Electronics Corporation	Sunpark	530SLG	Indoor - Suspended Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	90 %	0.57	1/10/2006
Sunpark Electronics Corporation	Sunpark	600ST	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	90 %	0.57	1/10/2006
Sunpark Electronics Corporation	Sunpark	6-0101-CL	Indoor - Portable Lighting Fixtures	1	22	Circular		87.9	3000	10000 avg rated hours	62.02	83.5 %	0.51	1/27/2009
Sunpark Electronics Corporation	Sunpark	6-0103-CL	Indoor - Portable Lighting Fixtures	1	22	Circular		87.9	3000	10000 avg rated hours	62.02	83.5 %	0.51	1/27/2009
Sunpark Electronics Corporation	Sunpark	6-0106-CL	Indoor - Portable Lighting Fixtures	1	22	Circular		87.9	3000	10000 avg rated hours	62.02	83.5 %	0.51	1/27/2009
Sunpark Electronics Corporation	Sunpark	6-0109-CL	Indoor - Portable Lighting Fixtures	1	22	Circular		87.9	3000	10000 avg rated hours	62.02	83.5 %	0.51	1/27/2009
Sunpark Electronics Corporation	Sunpark	6-0109-PG	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	6-0118-PG	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.31	85 %	0.529	6/28/2007
Sunpark Electronics Corporation	Sunpark	6-0119-CL	Indoor - Portable Lighting Fixtures	1	22	Circular		87.9	3000	10000 avg rated hours	62.02	83.5 %	0.51	1/27/2009
Sunpark Electronics Corporation	Sunpark	6-0119-PG	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.31	85 %	0.529	6/28/2007
Sunpark Electronics Corporation	Sunpark	6-0120-CL	Indoor - Portable Lighting Fixtures	1	22	Circular		87.9	3000	10000 avg rated hours	62.02	83.5 %	0.51	1/27/2009
Sunpark Electronics Corporation	Sunpark	6-0120-PG	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.31	85 %	0.529	6/28/2007
Sunpark Electronics Corporation	Sunpark	6-0121-CL	Indoor - Portable Lighting Fixtures	1	22	Circular		87.9	3000	10000 avg rated hours	62.02	83.5 %	0.51	1/27/2009
Sunpark Electronics Corporation	Sunpark	6-0121-PG	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.31	85 %	0.529	6/28/2007
Sunpark Electronics Corporation	Sunpark	6-0122-CL	Indoor - Portable Lighting Fixtures	1	22	Circular		87.9	3000	10000 avg rated hours	62.02	83.5 %	0.51	1/27/2009
Sunpark Electronics Corporation	Sunpark	6-0122-PG	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.78	81 %	0.535	3/27/2007
Sunpark Electronics Corporation	Sunpark	6-0130-PG	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sunpark Electronics Corporation	Sunpark	6-0131-PG	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	6-0150PG	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	1/6/2011
Sunpark Electronics Corporation	Sunpark	6-0151PG	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	1/6/2011
Sunpark Electronics Corporation	Sunpark	60-84-PL	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		85.26	3000 Kelvin	10000 avg rated hours	75.3	85 %	.597	10/26/2006
Sunpark Electronics Corporation	Sunpark	6-1001-PG	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	6-1002-PG	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	6-1007-PG	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	6-1008-PG	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	6-1009-PG	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	6-10110-CL	Indoor - Portable Lighting Fixtures	1	22	Circular		87.9	3000	10000 avg rated hours	62.02	83.5 %	0.51	1/27/2009
Sunpark Electronics Corporation	Sunpark	610ST	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	0.580	4/26/2006
Sunpark Electronics Corporation	Sunpark	6-3036-PG	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	6-3040-PG	Indoor - Post Top Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	700CL	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	90 %	0.57	1/10/2006
Sunpark Electronics Corporation	Sunpark	7-0101 BK	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	82.37	3000 Kelvin	10000 avg rated hours	66.67	82.2 %	0.514	4/4/2006
Sunpark Electronics Corporation	Sunpark	7-0101 PB	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	82.37	3000 Kelvin	10000 avg rated hours	66.67	82.2 %	0.514	4/4/2006
Sunpark Electronics Corporation	Sunpark	7-0101 SN	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	82.37	3000 Kelvin	10000 avg rated hours	66.67	82.2 %	0.514	4/4/2006
Sunpark Electronics Corporation	Sunpark	7-0101 WH	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	82.37	3000 Kelvin	10000 avg rated hours	66.67	82.2 %	0.514	4/4/2006
Sunpark Electronics Corporation	Sunpark	7-0102 BK	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	82.37	3000 Kelvin	10000 avg rated hours	66.67	82.2 %	0.514	4/4/2006
Sunpark Electronics Corporation	Sunpark	7-0102 PB	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	82.37	3000 Kelvin	10000 avg rated hours	66.67	82.2 %	0.514	4/4/2006
Sunpark Electronics Corporation	Sunpark	7-0102 SN	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	82.37	3000 Kelvin	10000 avg rated hours	66.67	82.2 %	0.514	4/4/2006
Sunpark Electronics Corporation	Sunpark	7-0102 WH	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	82.37	3000 Kelvin	10000 avg rated hours	66.67	82.2 %	0.514	4/4/2006
Sunpark Electronics Corporation	Sunpark	7-0107-xx	Indoor - Torchiere	3	9	Compact Fluorescent		81.51	2700	10000 avg rated hours	70.23	84.7 %	0.55	1/6/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sunpark Electronics Corporation	Sunpark	7-0108-XX	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	1/6/2011
Sunpark Electronics Corporation	Sunpark	701PG-126-xx	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	7/31/2009
Sunpark Electronics Corporation	Sunpark	710CL	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	0.580	4/26/2006
Sunpark Electronics Corporation	Sunpark	BH-1-1	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	71.49			5/25/2006
Sunpark Electronics Corporation	Sunpark	BH1PG	Indoor - Wall-Mounted Lighting Fixture	1	20	Compact Fluorescent		81.98	2700	10000 avg rated hours	74.68	83.64 %	0.575	7/31/2009
Sunpark Electronics Corporation	Sunpark	BH-2A	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	71.41	85.5 %	0.635	4/4/2006
Sunpark Electronics Corporation	Sunpark	BH2PG-213	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.89	2700	10000 avg rated hours	69.367	83.7 %	0.582	8/31/2009
Sunpark Electronics Corporation	Sunpark	BH-3A	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	71.41	85.5 %	0.635	4/4/2006
Sunpark Electronics Corporation	Sunpark	BH3PG-213	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.89	2700	10000 avg rated hours	69.367	83.7 %	0.582	8/31/2009
Sunpark Electronics Corporation	Sunpark	C155-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	1/6/2011
Sunpark Electronics Corporation	Sunpark	DC010-118-xx	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	DC010-122-xx	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		87.9	3000 Kelvin	10000 avg rated hours	62.02	85 %	0.51	12/28/2006
Sunpark Electronics Corporation	Sunpark	DC012-xx	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.31	85 %	0.529	1/3/2008
Sunpark Electronics Corporation	Sunpark	DC014-122-xx	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		86.7	3000	10000 avg rated hours	64.16	85.2 %	0.51	7/30/2009
Sunpark Electronics Corporation	Sunpark	DC014-132-xx	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		85.46	3000 Kelvin	10000 avg rated hours	61.87	84.3 %	0.55	4/4/2006
Sunpark Electronics Corporation	Sunpark	DC014-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.81	2700 Kelvin	10000 avg rated hours	71.41	85.5 %	0.635	4/4/2006
Sunpark Electronics Corporation	Sunpark	DC014PG-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.15	86 %	0.557	1/3/2008
Sunpark Electronics Corporation	Sunpark	DC014PG-218-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	DC014PG-220-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	20	Compact Fluorescent		81.98	2700	10000 avg rated hours	74.68	83.64 %	0.575	7/31/2009
Sunpark Electronics Corporation	Sunpark	DC014-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.66	4100 Kelvin	12000 avg rated hours	74.3	85.0 %	0.60	4/4/2006
Sunpark Electronics Corporation	Sunpark	DC016PG-218-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	DC016PG-220-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	20	Compact Fluorescent		81.98	2700	10000 avg rated hours	74.68	83.64 %	0.575	7/31/2009
Sunpark Electronics Corporation	Sunpark	DC016-xx	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		85.46	3000 Kelvin	10000 avg rated hours	61.87	84.3 %	0.55	4/4/2006
Sunpark Electronics Corporation	Sunpark	DC018	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		85.26	3000 Kelvin	10000 avg rated hours	75.30	90 %	.597	1/10/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sunpark Electronics Corporation	Sunpark	DC018-226-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	0.604	12/28/2006
Sunpark Electronics Corporation	Sunpark	DC018PG-318-XX	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	DC019PG-226-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	10/21/2009
Sunpark Electronics Corporation	Sunpark	DC020-132	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		85.46	3000 Kelvin	10000 avg rated hours	61.87	84.3 %	0.55	12/28/2006
Sunpark Electronics Corporation	Sunpark	DC020-218-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	8/14/2009
Sunpark Electronics Corporation	Sunpark	DC020-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular		86.95	3000 Kelvin	10000 avg rated hours	63.97	84.0 %	0.6	4/4/2006
Sunpark Electronics Corporation	Sunpark	DC021-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular		86.95	3000 Kelvin	10000 avg rated hours	63.97	84.0 %	0.6	4/4/2006
Sunpark Electronics Corporation	Sunpark	DC 022	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85.46	3000 Kelvin	10000 avg rated hours	57.2	84.3 %	0.51	4/4/2006
Sunpark Electronics Corporation	Sunpark	DC022PG-226-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	10/21/2009
Sunpark Electronics Corporation	Sunpark	DC022PG-318-XX	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	DC 023	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85.46	3000 Kelvin	10000 avg rated hours	57.2	84.3 %	0.51	4/4/2006
Sunpark Electronics Corporation	Sunpark	DC 024	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85.46	3000 Kelvin	10000 avg rated hours	57.2	84.3 %	0.51	4/4/2006
Sunpark Electronics Corporation	Sunpark	DC024PG-226-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	10/21/2009
Sunpark Electronics Corporation	Sunpark	DC 025	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	85.46	3000 Kelvin	10000 avg rated hours	57.2	84.3 %	0.51	4/4/2006
Sunpark Electronics Corporation	Sunpark	DC025PG-226-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	10/21/2009
Sunpark Electronics Corporation	Sunpark	DC032	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		87.9	3000 Kelvin	10000 avg rated hours	75.56	84.3 %	.641	4/4/2006
Sunpark Electronics Corporation	Sunpark	DC034PG-220-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	20	Compact Fluorescent		81.98	2700	10000 avg rated hours	74.68	83.64 %	0.575	7/31/2009
Sunpark Electronics Corporation	Sunpark	DC034-xx	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		85.46	3000 Kelvin	10000 avg rated hours	61.87	90 %	0.55	1/10/2006
Sunpark Electronics Corporation	Sunpark	DC035PG-218-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	DC050	Indoor - Suspended Lighting Fixture	2	54	Circular		85.26	3000 Kelvin	10000 avg rated hours	75.30	90 %	.597	1/10/2006
Sunpark Electronics Corporation	Sunpark	DC050PG-226-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	10/21/2009
Sunpark Electronics Corporation	Sunpark	DC051PG-226-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	10/21/2009
Sunpark Electronics Corporation	Sunpark	DC063PG-313	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.89	2700	10000 avg rated hours	69.367	83.7 %	0.582	8/31/2009
Sunpark Electronics Corporation	Sunpark	DC066PG-126-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	7/31/2009
Sunpark Electronics Corporation	Sunpark	DC067-122-xx	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		86.7	3000	10000 avg rated hours	64.16	85.2 %	0.51	7/30/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sunpark Electronics Corporation	Sunpark	DC067-220-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	20	Compact Fluorescent		81.98	2700	10000 avg rated hours	74.68	83.64 %	0.575	7/31/2009
Sunpark Electronics Corporation	Sunpark	DC116PG-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	1/6/2011
Sunpark Electronics Corporation	Sunpark	FL 1224-xx	Indoor - Ceiling-Mounted Lighting Fixture	3	17	Linear		83.17	4100 Kelvin	10000 avg rated hours	68.6	88.9 %	0.981	4/4/2006
Sunpark Electronics Corporation	Sunpark	FL1248-xx	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		87.90	3000 Kelvin	20000 avg rated hours	81.88	95.0 %	0.984	4/4/2006
Sunpark Electronics Corporation	Sunpark	FL2048-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	90 %	0.57	1/10/2006
Sunpark Electronics Corporation	Sunpark	FL2103-217-xx	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	0.580	4/26/2006
Sunpark Electronics Corporation	Sunpark	FL2106-232-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	90 %	0.57	1/10/2006
Sunpark Electronics Corporation	Sunpark	FL2124-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		83.18	4100 Kelvin	10000 avg rated hours	76.1	88.9 %	0.580	4/26/2006
Sunpark Electronics Corporation	Sunpark	FL901PG-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	JJ-1	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	71.49			5/25/2006
Sunpark Electronics Corporation	Sunpark	LC117	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	2/24/2010
Sunpark Electronics Corporation	Sunpark	LC117PD	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	2/24/2010
Sunpark Electronics Corporation	Sunpark	LP020	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	8/14/2009
Sunpark Electronics Corporation	Sunpark	LP022	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	8/14/2009
Sunpark Electronics Corporation	Sunpark	LP024	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	8/14/2009
Sunpark Electronics Corporation	Sunpark	LP047	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	8/14/2009
Sunpark Electronics Corporation	Sunpark	LP050	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	8/14/2009
Sunpark Electronics Corporation	Sunpark	LP051	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	8/14/2009
Sunpark Electronics Corporation	Sunpark	LP052	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	8/14/2009
Sunpark Electronics Corporation	Sunpark	LP054	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.15	2700	10000 avg rated hours	69.367	83.7 %	0.582	1/4/2010
Sunpark Electronics Corporation	Sunpark	LV051	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.15	2700	10000 avg rated hours	69.367	83.7 %	0.582	1/4/2010
Sunpark Electronics Corporation	Sunpark	LW025PG-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	LW025PG-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	7/31/2009
Sunpark Electronics Corporation	Sunpark	LW026PG-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	LW026PG-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	7/31/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sunpark Electronics Corporation	Sunpark	LW028	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.89	2700	10000 avg rated hours	69.367	83.7 %	0.582	8/31/2009
Sunpark Electronics Corporation	Sunpark	MDF016PG-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	MDF021PG-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.15	86 %	0.557	1/3/2008
Sunpark Electronics Corporation	Sunpark	MDF021PG-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.78	81 %	0.535	1/3/2008
Sunpark Electronics Corporation	Sunpark	MDF025PG-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	7/31/2009
Sunpark Electronics Corporation	Sunpark	MDF025PG-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.15	86 %	0.557	1/3/2008
Sunpark Electronics Corporation	Sunpark	MDF025PG-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.78	81 %	0.535	1/3/2008
Sunpark Electronics Corporation	Sunpark	MDF030	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	3000 Kelvin	12000 avg rated hours	69	81 %	0.55	1/10/2006
Sunpark Electronics Corporation	Sunpark	MDF030-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.31	85 %	.529	12/28/2006
Sunpark Electronics Corporation	Sunpark	MDF030-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.81	2700	10000 avg rated hours	71.41	85.5 %	.635	2/28/2007
Sunpark Electronics Corporation	Sunpark	MDF030PG-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	68.78	81 %	0.535	12/5/2008
Sunpark Electronics Corporation	Sunpark	MDF030PG-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	7/31/2009
Sunpark Electronics Corporation	Sunpark	MDF031	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	3000 Kelvin	12000 avg rated hours	69	81 %	0.55	1/10/2006
Sunpark Electronics Corporation	Sunpark	MDF031-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.31	85 %	.529	12/28/2006
Sunpark Electronics Corporation	Sunpark	MDF031-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.81	2700	10000 avg rated hours	71.41	85.5 %	.635	2/28/2007
Sunpark Electronics Corporation	Sunpark	MDF032-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.31	85 %	.529	12/28/2006
Sunpark Electronics Corporation	Sunpark	MDF032-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.81	2700	10000 avg rated hours	71.41	85.5 %	.635	2/28/2007
Sunpark Electronics Corporation	Sunpark	MDF032PG-126-xx	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	7/31/2009
Sunpark Electronics Corporation	Sunpark	MDF033-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.81	2700	10000 avg rated hours	71.41	85.5 %	.635	2/28/2007
Sunpark Electronics Corporation	Sunpark	MDF033PG-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.15	86 %	0.557	1/3/2008
Sunpark Electronics Corporation	Sunpark	MDF033PG-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.78	81 %	0.535	1/3/2008
Sunpark Electronics Corporation	Sunpark	MDF034PG-126-xx	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	7/31/2009
Sunpark Electronics Corporation	Sunpark	MDF-035	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82.32	3000 Kelvin	12000 avg rated hours	69.00	81.0 %	0.55	4/4/2006
Sunpark Electronics Corporation	Sunpark	MDF035PG-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.89	2700	10000 avg rated hours	69.367	83.7 %	0.582	8/31/2009
Sunpark Electronics Corporation	Sunpark	MDF-036	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82.32	3000 Kelvin	12000 avg rated hours	69.00	81.0 %	0.55	4/4/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sunpark Electronics Corporation	Sunpark	MDF036PG-213	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.89	2700	10000 avg rated hours	69.367	83.7 %	0.582	8/31/2009
Sunpark Electronics Corporation	Sunpark	MDF-037	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	82.32	3000 Kelvin	12000 avg rated hours	69.00	81.0 %	0.55	4/4/2006
Sunpark Electronics Corporation	Sunpark	MDF037-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.31	85 %	.529	12/28/2006
Sunpark Electronics Corporation	Sunpark	MDF037-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.81	2700 Kelvin	10000 avg rated hours	71.41	90 %	0.635	1/10/2006
Sunpark Electronics Corporation	Sunpark	MDF-038	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	83.32	2700 Kelvin	10000 avg rated hours	69.00	83.3 %	0.577	4/4/2006
Sunpark Electronics Corporation	Sunpark	MDF038-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.31	85 %	.529	12/28/2006
Sunpark Electronics Corporation	Sunpark	MDF039-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.31	85 %	.529	12/28/2006
Sunpark Electronics Corporation	Sunpark	MDF039-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	68.15	86 %	0.557	12/28/2006
Sunpark Electronics Corporation	Sunpark	MDF075PG-213	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.89	2700	10000 avg rated hours	69.367	83.7 %	0.582	8/31/2009
Sunpark Electronics Corporation	Sunpark	MDF076PG-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.35	2700	10000 avg rated hours	76.64	82.29 %	0.567	10/21/2009
Sunpark Electronics Corporation	Sunpark	P029-1-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	1/6/2011
Sunpark Electronics Corporation	Sunpark	P035-1-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	1/6/2011
Sunpark Electronics Corporation	Sunpark	P055-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	1/6/2011
Sunpark Electronics Corporation	Sunpark	P117-1-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	1/6/2011
Sunpark Electronics Corporation	Sunpark	P118-1-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	1/6/2011
Sunpark Electronics Corporation	Sunpark	P120-1-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	1/6/2011
Sunpark Electronics Corporation	Sunpark	SL15	Indoor - Portable Lighting Fixtures	2	32	Linear	Electronic Ballast	82	4100 Kelvin	10000 avg rated hours	83.8	94.6 %	0.57	4/4/2006
Sunpark Electronics Corporation	Sunpark	W076-1-XX	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	1/6/2011
Sunpark Electronics Corporation	Sunpark	W104-1-XX	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	74.7	83.6 %	0.57	1/6/2011
Sunset Lighting and Fans	Sunset Lighting and Fans	CM8084-30	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.81	2700 Kelvin	10000 avg rated hours	71.41	85.5 %	0.635	12/29/2006
Sunset Lighting and Fans	Sunset Lighting and Fans	CM8090-30	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		87.9	3000 Kelvin	10000 avg rated hours	62.02	85 %	.51	12/29/2006
Sunset Lighting and Fans	Sunset Lighting and Fans	F1050-53	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	6/9/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F1051-62	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	6/9/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F2293-80	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F2294-80	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F2670-53	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sunset Lighting and Fans	Sunset Lighting and Fans	F2670-62	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F2671-53	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F2671-62	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F2672-53	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F2672-62	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F2673-53	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F2673-62	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F2674-53	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F2674-62	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F2683-53	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F2683-62	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F2684-53	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F2684-62	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F2685-53	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F2685-62	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F2689-53	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F2689-62	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F2692-53	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F2692-62	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F2693-53	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F2693-62	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F2694-53	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F2694-62	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F2695-53	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F2695-62	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F2728-44	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sunset Lighting and Fans	Sunset Lighting and Fans	F2729-44	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F2791-44	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F2792-44	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F2793-44	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F3294-10	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F3294-30	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F3294-53	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F3294-62	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F3296-10	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F3296-30	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F3296-53	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F3296-62	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F3631-44	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F3631-53	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F3632-44	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F3632-53	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F3633-44	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F3633-53	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F3634-44	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F3634-53	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F3691-44	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F3691-53	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F3692-44	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F3692-53	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F3693-44	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F3693-53	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/3/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sunset Lighting and Fans	Sunset Lighting and Fans	F3694-44	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F3694-53	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F5587-62	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	8/25/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F6365-53	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	8/25/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	f6365-62	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	8/25/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7116-10	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	8/25/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7116-29	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	8/25/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7116-53	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	8/25/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7116-62	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	8/25/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7117-10	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7117-29	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7117-30	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7117-53	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7117-62	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7118-10	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.71	2700	10020 avg rated hours	72.726	89.175 %	0.789	8/25/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7118-29	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.71	2700	10020 avg rated hours	72.726	89.175 %	0.789	8/25/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7118-30	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.71	2700	10020 avg rated hours	72.726	89.175 %	0.789	8/25/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7118-53	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.71	2700	10020 avg rated hours	72.726	89.175 %	0.789	8/25/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7118-62	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.71	2700	10020 avg rated hours	72.726	89.175 %	0.789	8/25/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7176-10	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F7176-29	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F7176-53	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F7176-62	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F7177-10	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F7177-29	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F7177-30	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/29/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sunset Lighting and Fans	Sunset Lighting and Fans	F7177-53	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F7177-62	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F7178-10	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F7178-29	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F7178-53	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F7178-62	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F7183-10	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7183-30	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7183-53	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7183-62	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7185-10	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7185-30	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7185-53	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7185-62	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7187-30-AM	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	1/5/2011
Sunset Lighting and Fans	Sunset Lighting and Fans	F7187-30-AM-A	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	1/5/2011
Sunset Lighting and Fans	Sunset Lighting and Fans	F7187-53-AM	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	1/5/2011
Sunset Lighting and Fans	Sunset Lighting and Fans	F7187-53-AM-A	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	1/5/2011
Sunset Lighting and Fans	Sunset Lighting and Fans	F7187-62-AM	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	1/5/2011
Sunset Lighting and Fans	Sunset Lighting and Fans	F7187-62-AM-A	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	1/5/2011
Sunset Lighting and Fans	Sunset Lighting and Fans	F7189-10	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.71	2700	10020 avg rated hours	72.726	89.175 %	0.789	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7189-30	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.71	2700	10020 avg rated hours	72.726	89.175 %	0.789	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7189-53	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.71	2700	10020 avg rated hours	72.726	89.175 %	0.789	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7189-62	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.71	2700	10020 avg rated hours	72.726	89.175 %	0.789	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7190-10	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	6/10/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7190-30	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	6/10/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sunset Lighting and Fans	Sunset Lighting and Fans	F7190-53	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	6/10/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7190-62	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	6/10/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7192-10	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	6/9/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7192-30	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	6/9/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7192-53	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	6/9/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7192-62	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	6/9/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7194-10	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	8/25/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7194-30	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	8/25/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7194-53	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	8/25/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7194-62	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	8/25/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7283-53	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	6/9/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7283-62	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	6/9/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7518-30	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	6/10/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7518-53	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	6/10/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7518-62	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	6/10/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7524-30	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	6/10/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7524-53	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	6/10/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7524-62	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	6/10/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7631-29	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F7631-30	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	7/29/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7631-53	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F7631-62	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	7/29/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7633-30	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/29/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7633-39	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/29/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7633-53	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F7633-62	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/29/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sunset Lighting and Fans	Sunset Lighting and Fans	F7635-30	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F7635-62	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	7/29/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7679-53	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F7679-62	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent		82.32	2700	10000 avg rated hours	73.95	91.63 %	0.56	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F7684-62	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	8/25/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7888-62	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			8/13/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F7889-62	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	73.95			8/13/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F7913-30	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			8/25/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7913-31	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			8/25/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7913-62	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			8/25/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7937-30	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			8/25/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7937-31	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			8/25/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7937-62	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			8/25/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7973-31	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			8/25/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7974-31	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	65.82			8/25/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F7983-62	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.65			8/13/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F7984-62	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	73.95			8/14/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F7985-62	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	71.4			8/13/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F7998-31	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.65			8/13/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F7998-62	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.65			8/13/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F7999-31	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	73.95			8/14/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F7999-62	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	73.95			8/14/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F8053-30	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		86.9	4100	10000 avg rated hours	70.357	83.15 %	0.589	6/9/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F8055-30	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		86.9	4100	10000 avg rated hours	70.357	83.15 %	0.589	6/9/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F8057-30	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.4	2700	10000 avg rated hours	72.23	82.7 %	0.628	6/10/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F8059-30	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.4	2700	10000 avg rated hours	72.23	82.7 %	0.628	9/10/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sunset Lighting and Fans	Sunset Lighting and Fans	F8080-30	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		87.9	3000 Kelvin	10000 avg rated hours	62.02	85 %	.51	12/29/2006
Sunset Lighting and Fans	Sunset Lighting and Fans	F8081-30	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.81	2700 Kelvin	10000 avg rated hours	71.41	85.5 %	0.635	12/29/2006
Sunset Lighting and Fans	Sunset Lighting and Fans	F8082-30	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	8/3/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F8084-30	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.81	2700 Kelvin	10000 avg rated hours	71.41	85.5 %	0.635	12/29/2006
Sunset Lighting and Fans	Sunset Lighting and Fans	F8085-30	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		85.26	3000 Kelvin	10000 avg rated hours	75.3	85 %	.597	12/29/2006
Sunset Lighting and Fans	Sunset Lighting and Fans	F8086-30	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		85.46	3000 Kelvin	10000 avg rated hours	61.87	84.3 %	.55	12/5/2006
Sunset Lighting and Fans	Sunset Lighting and Fans	F8087-30	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	.604	12/5/2006
Sunset Lighting and Fans	Sunset Lighting and Fans	F8090-30	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		87.9	3000 Kelvin	10000 avg rated hours	62.02	85 %	.51	12/29/2006
Sunset Lighting and Fans	Sunset Lighting and Fans	F8095-30	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		85.26	3000 Kelvin	10000 avg rated hours	75.3	85 %	.597	12/29/2006
Sunset Lighting and Fans	Sunset Lighting and Fans	F8096-30	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular		85.46	3000 Kelvin	10000 avg rated hours	61.87	84.3 %	.55	12/5/2006
Sunset Lighting and Fans	Sunset Lighting and Fans	F8097-30	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500 Kelvin	12000 avg rated hours	63.34	85 %	.604	12/5/2006
Sunset Lighting and Fans	Sunset Lighting and Fans	F9001-01	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F9002-01	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F9004-01	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F9019-06	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	8/25/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F9068-30	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.82	2700	10000 avg rated hours	66.63	85.57 %	0.56	8/25/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F9075-30	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/29/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F9075-62	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.1	2700	10000 avg rated hours	66.549	82.2 %	0.518	6/29/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F9085-80	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	6/29/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	F9141-53	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F9141-62	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	6/10/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F9855-30	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		80.5	3500	20000 avg rated hours	75.77	95 %	0.567	8/11/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	f9855-80	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		80.5	3500	20000 avg rated hours	75.77	95 %	0.567	8/11/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F9861-30	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	94.6 %	.57	6/26/2006
Sunset Lighting and Fans	Sunset Lighting and Fans	F9862-30	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	94.6 %	.57	12/5/2006
Sunset Lighting and Fans	Sunset Lighting and Fans	F9866-30	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	94.6 %	.57	6/26/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sunset Lighting and Fans	Sunset Lighting and Fans	F9867-30	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	4100 Kelvin	10000 avg rated hours	83.8	94.6 %	.57	12/5/2006
Sunset Lighting and Fans	Sunset Lighting and Fans	F9870-80	Indoor - Ceiling-Mounted Lighting Fixture	3	17	Linear		83.18	4100	10000 avg rated hours	73.08	88.9 %	.58	12/29/2006
Sunset Lighting and Fans	Sunset Lighting and Fans	F9871-80	Indoor - Ceiling-Mounted Lighting Fixture	3	32	Linear		82	4100	10000 avg rated hours	84.21	94.6 %	.570	12/29/2006
Sunset Lighting and Fans	Sunset Lighting and Fans	F9880-80	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		87.9	3000	10000 avg rated hours	75.56	84.3 %	.641	12/29/2006
Sunset Lighting and Fans	Sunset Lighting and Fans	F9883-62	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	6/9/2010
Sunset Lighting and Fans	Sunset Lighting and Fans	F9888-80	Indoor - Ceiling-Mounted Lighting Fixture	2	25	Linear		78	3000	20000 avg rated hours	80.13	95 %	0.569	12/29/2006
Sunset Lighting and Fans	Sunset Lighting and Fans	F9889-80	Indoor - Ceiling-Mounted Lighting Fixture	2	17	Linear		83.18	4100	10000 avg rated hours	76.1	88.9 %	0.580	12/29/2006
Sunset Lighting and Fans	Sunset Lighting and Fans	F9950	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	63.32	85 %	0.520	6/7/2006
Sunset Lighting and Fans	Sunset Lighting and Fans	FL8323-36	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.65			8/13/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	FL8323-65	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.65			8/13/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	FL8324-36	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	73.95			8/14/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	FL8324-65	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	73.95			8/14/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	FL8325-36	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	71.4			8/13/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	FL8325-65	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	71.4			8/13/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	FL8333-36	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.65			8/13/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	FL8333-65	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.65			8/13/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	FL8334-36	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	73.95			8/14/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	FL8334-65	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	73.95			8/14/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	FL8335-36	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	71.4			8/13/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	FL8335-65	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	71.4			8/13/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	FL8343-36	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.65			8/13/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	FL8343-65	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	64.65			8/13/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	FL8344-36	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	73.95			8/14/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	FL8344-65	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	73.95			8/14/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	FL8345-36	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	71.4			8/13/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	FL8345-65	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	71.4			8/13/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sunset Lighting and Fans	Sunset Lighting and Fans	MM2101-SBZ	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	MM2102-SBZ	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	MM2103-SBZ	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	MM2104-SBZ	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	MM2105-SBZ	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	MM2108-SBZ	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	MM2110-SBZ	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	MM2115-SBZ	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	MM2118-SBZ	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	7/31/2009
Sunset Lighting and Fans	Sunset Lighting and Fans	MM2119-SBZ	Indoor - Suspended Lighting Fixture	9	13	Compact Fluorescent		81.98	2700	10000 avg rated hours	70.61	82.82 %	0.53	7/31/2009
Sunshine Lighting	Sunlite	04280-SU	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	12/14/2010
Sunshine Lighting	Sunlite	04281-SU	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	12/14/2010
Sunshine Lighting	Sunlite	04282-SU	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	12/14/2010
Sunshine Lighting	Sunlite	04285-SU	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	1/5/2011
Sunshine Lighting	Sunlite	04286-SU	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	12/14/2010
Sunshine Lighting	Sunlite	04287-SU	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	1/5/2011
Sunshine Lighting	Sunlite	04340-SU	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	1/5/2011
Sunshine Lighting	Sunlite	04426-SU	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	7/21/2009
Sunshine Lighting	Sunlite	04436-SU	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	7/21/2009
Sunshine Lighting	Sunlite	04446-SU	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	7/21/2009
Sunshine Lighting	Sunlite	04461-SU	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	7/21/2009
Sunshine Lighting	Sunlite	04477-SU	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	7/21/2009
Sunshine Lighting	Sunlite	04486-SU	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	7/21/2009
Sunshine Lighting	Sunlite	04498-SU	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	7/21/2009
Sunshine Lighting	Sunlite	04501-SU	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	7/21/2009
Sunshine Lighting	Sunlite	04531-SU	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	7/21/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sunshine Lighting	Sunlite	04532-SU	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	7/21/2009
Sunshine Lighting	Sunlite	04533-SU	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	7/21/2009
Sunshine Lighting	Sunlite	04534-SU	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	7/21/2009
Sunshine Lighting	Sunlite	04536-SU	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	7/21/2009
Sunshine Lighting	Sunlite	04538-SU	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	7/21/2009
Sunshine Lighting	Sunlite	04541-SU	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	7/21/2009
Sunshine Lighting	Sunlite	04542-SU	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.4	2700	10020 avg rated hours	74.65	84.9 %	0.556	7/21/2009
Sunshine Lighting	Sunlite	45570-SU	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.04	2700	10000 avg rated hours	66.015	82.16 %	0.572	5/20/2010
Sunshine Lighting	Sunlite	45571-SU	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.04	2700	10000 avg rated hours	66.015	82.16 %	0.572	5/20/2010
Sunshine Lighting	Sunlite	45575-SU	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.04	2700	10000 avg rated hours	66.015	82.16 %	0.572	5/20/2010
Sunshine Lighting	Sunlite	45576-SU	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.04	2700	10000 avg rated hours	66.015	82.16 %	0.572	5/20/2010
Sunshine Lighting	Sunlite	45580-SU	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.04	2700	10000 avg rated hours	66.015	82.16 %	0.572	5/20/2010
Sunshine Lighting	Sunlite	45581-SU	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.04	2700	10000 avg rated hours	66.015	82.16 %	0.572	5/20/2010
Sunshine Lighting	Sunlite	45585-SU	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.04	2700	10000 avg rated hours	66.015	82.16 %	0.572	5/20/2010
Sunshine Lighting	Sunlite	45586-SU	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.04	2700	10000 avg rated hours	66.015	82.16 %	0.572	5/20/2010
Sun & Stars Lighting, Inc.	Sun & Stars	1000-GU118-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	12/10/2008
Sun & Stars Lighting, Inc.	Sun & Stars	1000-GU123-xx	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	11/14/2008
Sun & Stars Lighting, Inc.	Sun & Stars	1001-GU218-XX	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	1/7/2009
Sun & Stars Lighting, Inc.	Sun & Stars	1001-GU223-XX	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	1/16/2009
Sun & Stars Lighting, Inc.	Sun & Stars	1002-GU213-XX	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.566	1/16/2009
Sun & Stars Lighting, Inc.	Sun & Stars	1002-GU218-XX	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	1/16/2009
Sun & Stars Lighting, Inc.	Sun & Stars	1003-GU118-xx	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	1/7/2009
Sun & Stars Lighting, Inc.	Sun & Stars	1003-GU123-xx	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	1/7/2009
Sun & Stars Lighting, Inc.	Sun & Stars	1003-GU213-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/13/2009
Sun & Stars Lighting, Inc.	Sun & Stars	1003-GU218-xx	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	1/7/2009
Sun & Stars Lighting, Inc.	Sun & Stars	1003-GU223-xx	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	1/7/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sun & Stars Lighting, Inc.	Sun & Stars	1010-GU213-xx	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.566	1/7/2009
Sun & Stars Lighting, Inc.	Sun & Stars	1010-GU218-xx	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	1/7/2009
Sun & Stars Lighting, Inc.	Sun & Stars	1010-GU223-xx	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	1/7/2009
Sun & Stars Lighting, Inc.	Sun & Stars	2000-GU118-XX	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/16/2009
Sun & Stars Lighting, Inc.	Sun & Stars	2000-GU123-XX	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/16/2009
Sun & Stars Lighting, Inc.	Sun & Stars	2008-GU123-xx	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	1/7/2009
Sun & Stars Lighting, Inc.	Sun & Stars	2012-GU118-xx	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	1/7/2009
Sun & Stars Lighting, Inc.	Sun & Stars	2012-GU123-xx	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	1/7/2009
Sun & Stars Lighting, Inc.	Sun & Stars	3000-GU218-xx	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	1/7/2009
Sun & Stars Lighting, Inc.	Sun & Stars	3000-GU223-xx	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	1/7/2009
Sun & Stars Lighting, Inc.	Sun & Stars	3004-GU223-xx	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	2/18/2010
Sun & Stars Lighting, Inc.	Sun & Stars	3005-GU223-xx	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	2/18/2010
Sun & Stars Lighting, Inc.	Sun & Stars	3006-GU313-xx	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	2/18/2010
Sun & Stars Lighting, Inc.	Sun & Stars	3006-GU318-xx	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84.0 %	.559	2/18/2010
Sun & Stars Lighting, Inc.	Sun & Stars	3006-GU323-xx	Indoor - Wall-Mounted Lighting Fixture	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	2/18/2010
Sun & Stars Lighting, Inc.	Sun & Stars	3006-GU413-xx	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	2/18/2010
Sun & Stars Lighting, Inc.	Sun & Stars	3006-GU418-xx	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84.0 %	.559	2/18/2010
Sun & Stars Lighting, Inc.	Sun & Stars	3006-GU423-xx	Indoor - Wall-Mounted Lighting Fixture	4	23	Compact Fluorescent		81.9	2700	10020 avg rated hours	72.17	91.05 %	.566	2/18/2010
Sun & Stars Lighting, Inc.	Sun & Stars	3106GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	5/19/2009
Sun & Stars Lighting, Inc.	Sun & Stars	3106GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	5/19/2009
Sun & Stars Lighting, Inc.	Sun & Stars	3106GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	5/19/2009
Sun & Stars Lighting, Inc.	Sun & Stars	3106GU-XX-313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	73.09	92.055 %	.566	5/19/2009
Sun & Stars Lighting, Inc.	Sun & Stars	3106GU-XX-318	Indoor - Wall-Mounted Lighting Fixture	3	23	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	5/19/2009
Sun & Stars Lighting, Inc.	Sun & Stars	3106GU-XX-323	Indoor - Wall-Mounted Lighting Fixture	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	5/19/2009
Sun & Stars Lighting, Inc.	Sun & Stars	3106GU-XX-413	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.566	5/19/2009
Sun & Stars Lighting, Inc.	Sun & Stars	3106GU-XX-418	Indoor - Ceiling-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	5/19/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Sun & Stars Lighting, Inc.	Sun & Stars	3106GU-XX-423	Indoor - Ceiling-Mounted Lighting Fixture	4	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	5/19/2009
Sun & Stars Lighting, Inc.	Sun & Stars	5000-GU118-XX	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/10/2008
Sun & Stars Lighting, Inc.	Sun & Stars	5000-GU123-XX	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			11/14/2008
Sun & Stars Lighting, Inc.	Sun & Stars	5001-GU118-XX	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/16/2009
Sun & Stars Lighting, Inc.	Sun & Stars	5001-GU123-XX	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/16/2009
Sun & Stars Lighting, Inc.	Sun & Stars	5010-GU118-XX	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	5/18/2009
Sun & Stars Lighting, Inc.	Sun & Stars	5010-GU123-XX	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			5/18/2009
Sun & Stars Lighting, Inc.	Sun & Stars	5013-GU118-xx	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/7/2009
Sun & Stars Lighting, Inc.	Sun & Stars	5013-GU123-xx	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/7/2009
Sun & Stars Lighting, Inc.	Sun & Stars	5015-GU213-XX	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	0.586	5/18/2009
Sun & Stars Lighting, Inc.	Sun & Stars	5015-GU218-XX	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	5/18/2009
Sun & Stars Lighting, Inc.	Sun & Stars	6001-GU113-XX	Indoor - Portable Lighting Fixtures	1	14	Compact Fluorescent		80.7	2700	10000 avg rated hours	68.14	89.07 %	0.562	2/18/2010
Sun & Stars Lighting, Inc.	Sun & Stars	6002-GU123-XX	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		84.72	5000	10000 avg rated hours	68.963	82.4 %	0.582	2/18/2010
Sun & Stars Lighting, Inc.	Sun & Stars	6003-GU123-XX	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		84.72	5000	10000 avg rated hours	68.963	82.4 %	0.582	2/18/2010
Sun & Stars Lighting, Inc.	Sun & Stars	6004-GU123-XX	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		84.72	5000	10000 avg rated hours	68.963	82.4 %	0.582	2/18/2010
Sun & Stars Lighting, Inc.	Sun & Stars	7002-GU123-XX	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		84.72	5000	10000 avg rated hours	68.963	82.4 %	0.582	2/18/2010
Sun & Stars Lighting, Inc.	Sun & Stars	7003-GU123-XX	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		84.72	5000	10000 avg rated hours	68.963	82.4 %	0.582	2/18/2010
Sun & Stars Lighting, Inc.	Sun & Stars	7004-GU123-XX	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		84.72	5000	10000 avg rated hours	68.963	82.4 %	0.582	2/18/2010
Suzhou Powerhouse Co., Ltd.	Feit	14328-FT-116	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	0.57	10/14/2008
Suzhou Powerhouse Co., Ltd.	Feit	14426-FT	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	0.57	7/30/2009
Suzhou Powerhouse Co., Ltd.	Feit	30974-FT-03	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	.52	4/30/2007
Suzhou Powerhouse Co., Ltd.	Feit	30974-FT-055	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	.52	4/30/2007
Suzhou Powerhouse Co., Ltd.	Feit	30974-FT-113	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	.52	4/30/2007
Suzhou Powerhouse Co., Ltd.	Feit	70465-032	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	0.57	8/31/2009
Suzhou Powerhouse Co., Ltd.	Feit	70465-FT1-113	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	0.57	2/2/2010
Suzhou Powerhouse Co., Ltd.	Feit	70465-FT1-W031	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	0.57	2/2/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Suzhou Powerhouse Co., Ltd.	Feit	70466-13	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	0.57	8/31/2009
Suzhou Powerhouse Co., Ltd.	Feit	70466-FT1-W032	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	0.57	2/2/2010
Suzhou Powerhouse Co., Ltd.	SUZHOU POWERHOUSE CO., LTD.	70523-113	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	0.57	7/29/2010
Suzhou Powerhouse Co., Ltd.	SUZHOU POWERHOUSE CO., LTD.	70524-113	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		83.06	2700	10000 avg rated hours	72.58	85.44 %	0.57	7/29/2010
Tamlite Lighting USA	TAMLITE/TAMCO	NCF2432D	Indoor - Ceiling-Mounted Lighting Fixture	2	64	Linear		82	4100	10000 avg rated hours	159.00	80 %	0.98	11/13/2009
Tamlite Lighting USA	TAMLITE/TAMCO	TA2401	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	10/21/2006
Tamlite Lighting USA	TAMLITE/TAMCO	TA3150	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	.54	10/21/2006
Tamlite Lighting USA	TAMLITE/TAMCO	TA3311	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		86.2	3000 Kelvin	10000 avg rated hours	72.3	80 %	.5	10/21/2006
Tamlite Lighting USA	TAMLITE/TAMCO	TA3311	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	.54	10/23/2006
Tamlite Lighting USA	TAMLITE/TAMCO	TA3630	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	.54	10/21/2006
Tamlite Lighting USA	TAMLITE/TAMCO	TA4130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		86.2	3000 Kelvin	10000 avg rated hours	72.3	80 %	5	10/23/2006
Tamlite Lighting USA	TAMLITE/TAMCO	TA4150	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	.54	10/21/2006
Tamlite Lighting USA	TAMLITE/TAMCO	TA4319	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	.54	10/21/2006
Tamlite Lighting USA	TAMLITE/TAMCO	TA4451	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		86	3500 Kelvin	10000 avg rated hours	71	80 %	.533	10/21/2006
Tamlite Lighting USA	TAMLITE/TAMCO	TA4541	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		86	3500 Kelvin	10000 avg rated hours	71	80 %	.533	10/21/2006
Tamlite Lighting USA	TAMLITE/TAMCO	TA4615	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		86.2	3000 Kelvin	10000 avg rated hours	72.3	80 %	5	10/23/2006
Tamlite Lighting USA	TAMLITE/TAMCO	TA4619	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		80.9	3000 Kelvin	10000 avg rated hours	60.2	80 %	.54	10/21/2006
Tamlite Lighting USA	TAMLITE/TAMCO	WL-2432DRES	Indoor - Ceiling-Mounted Lighting Fixture	2	64	Linear		82	4100	10000 avg rated hours	141.33	80 %	0.97	11/9/2009
Tamlite Lighting USA	TAMLITE/TAMCO	WL-2432ERES	Indoor - Ceiling-Mounted Lighting Fixture	2	64	Linear		82	4100	10000 avg rated hours	141.33	80 %	0.97	11/9/2009
Technical Consumer Products, Inc.	Bright Effects	641330XXXX	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	.532	5/1/2006
Technical Consumer Products, Inc.	Bright Effects	64930XX	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	.532	5/1/2006
Technical Consumer Products, Inc.	DuraBright	14230BS	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	0.53	8/3/2007
Technical Consumer Products, Inc.	DuraBright	14230CP	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	0.53	4/24/2008
Technical Consumer Products, Inc.	DuraBright	14230PB	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	0.53	4/24/2008
Technical Consumer Products, Inc.	DuraBright	14230TW	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	0.53	4/24/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Technical Consumer Products, Inc.	DuraBright	61018BPC	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	69.8			4/23/2006
Technical Consumer Products, Inc.	DuraBright	61018WPC	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	69.8			4/23/2006
Technical Consumer Products, Inc.	DuraBright	64220BS	Indoor - Ceiling-Mounted Lighting Fixture	1	20	Circular	Electronic Ballast	85.9	2700 Kelvin	10000 avg rated hours	65.03	80 %	0.532	5/1/2006
Technical Consumer Products, Inc.	DuraBright	64220PB	Indoor - Ceiling-Mounted Lighting Fixture	1	20	Circular	Electronic Ballast	85.9	2700 Kelvin	10000 avg rated hours	65.03	80 %	0.532	5/1/2006
Technical Consumer Products, Inc.	DuraBright	64230BS	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	0.53	5/1/2006
Technical Consumer Products, Inc.	DuraBright	64230CP	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	0.53	5/1/2006
Technical Consumer Products, Inc.	DuraBright	64230PB	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	0.53	5/1/2006
Technical Consumer Products, Inc.	DuraBright	64230TW	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	0.53	5/1/2006
Technical Consumer Products, Inc.	TCP	11520XX	Indoor - Ceiling-Mounted Lighting Fixture	1	20	Circular	Electronic Ballast	85.9	2700 Kelvin	10000 avg rated hours	65.03	80 %	0.532	5/1/2006
Technical Consumer Products, Inc.	TCP	11622WH	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85.95	2700 Kelvin	10000 avg rated hours	71.0	80 %	.56	5/1/2006
Technical Consumer Products, Inc.	TCP	11630WH	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	0.532	5/1/2006
Technical Consumer Products, Inc.	TCP	11640WH	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	84.7	2700 Kelvin	10000 avg rated hours	64.4	80 %	0.54	5/1/2006
Technical Consumer Products, Inc.	TCP	11722WH	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85.95	2700 Kelvin	10000 avg rated hours	71	80 %	0.56	5/1/2006
Technical Consumer Products, Inc.	TCP	11730WH	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	0.532	5/1/2006
Technical Consumer Products, Inc.	TCP	11732WH	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	83.37	2700 Kelvin	10000 avg rated hours	68.89	80 %	0.523	5/1/2006
Technical Consumer Products, Inc.	TCP	11740WH	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	84.7	2700 Kelvin	10000 avg rated hours	64.4	80 %	0.54	5/1/2006
Technical Consumer Products, Inc.	TCP	11822PB	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85.95	2700 Kelvin	10000 avg rated hours	71	80 %	0.56	5/1/2006
Technical Consumer Products, Inc.	TCP	11822WH	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85.95	2700 Kelvin	10000 avg rated hours	71	80 %	0.56	5/1/2006
Technical Consumer Products, Inc.	TCP	11826BSGU	Indoor - Ceiling-Mounted Lighting Fixture				N/A							2/24/2011
Technical Consumer Products, Inc.	TCP	11826PBGU	Indoor - Ceiling-Mounted Lighting Fixture				N/A							2/24/2011
Technical Consumer Products, Inc.	TCP	11826WHGU	Indoor - Ceiling-Mounted Lighting Fixture				N/A							2/24/2011
Technical Consumer Products, Inc.	TCP	11830PB	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	0.532	5/1/2006
Technical Consumer Products, Inc.	TCP	11830WH	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	0.532	5/1/2006
Technical Consumer Products, Inc.	TCP	11832PB	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	83.37	2700 Kelvin	10000 avg rated hours	68.89	80 %	0.523	5/1/2006
Technical Consumer Products, Inc.	TCP	11832WH	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	83.37	2700 Kelvin	10000 avg rated hours	68.89	80 %	0.523	5/1/2006
Technical Consumer Products, Inc.	TCP	11836BSGU	Indoor - Ceiling-Mounted Lighting Fixture				N/A							2/24/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Technical Consumer Products, Inc.	TCP	11836PBGU	Indoor - Ceiling-Mounted Lighting Fixture				N/A							2/24/2011
Technical Consumer Products, Inc.	TCP	11836WHGU	Indoor - Ceiling-Mounted Lighting Fixture				N/A							2/24/2011
Technical Consumer Products, Inc.	TCP	11922PB	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85.95	2700 Kelvin	10000 avg rated hours	71	80 %	0.56	5/1/2006
Technical Consumer Products, Inc.	TCP	11922WH	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	85.95	2700 Kelvin	10000 avg rated hours	71	80 %	0.56	5/1/2006
Technical Consumer Products, Inc.	TCP	11930XX	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	.532	5/1/2006
Technical Consumer Products, Inc.	TCP	11932PB	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	83.37	2700 Kelvin	10000 avg rated hours	68.89	80 %	0.523	5/1/2006
Technical Consumer Products, Inc.	TCP	11932WH	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	83.37	2700 Kelvin	10000 avg rated hours	68.89	80 %	0.523	5/1/2006
Technical Consumer Products, Inc.	TCP	11940XX	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		84.7	2700 Kelvin	10000 avg rated hours	64.4	80 %	0.54	8/7/2006
Technical Consumer Products, Inc.	TCP	13920WH	Indoor - Ceiling-Mounted Lighting Fixture	1	20	Circular	Electronic Ballast	85.9	2700 Kelvin	10000 avg rated hours	65.03	80 %	0.532	5/1/2006
Technical Consumer Products, Inc.	TCP	13930L	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	0.532	5/1/2006
Technical Consumer Products, Inc.	TCP	13930WH	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	0.532	5/1/2006
Technical Consumer Products, Inc.	TCP	14130BS	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	0.532	5/1/2006
Technical Consumer Products, Inc.	TCP	14130CP	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	0.532	5/1/2006
Technical Consumer Products, Inc.	TCP	14130PB	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	0.532	5/1/2006
Technical Consumer Products, Inc.	TCP	14130SD	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	0.532	5/1/2006
Technical Consumer Products, Inc.	TCP	14130TW	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	0.532	5/1/2006
Technical Consumer Products, Inc.	TCP	14140BS	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	84.7	2700 Kelvin	10000 avg rated hours	64.4	80 %	0.54	5/1/2006
Technical Consumer Products, Inc.	TCP	14140CP	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	84.7	2700 Kelvin	10000 avg rated hours	64.4	80 %	0.54	5/1/2006
Technical Consumer Products, Inc.	TCP	14140PB	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	84.7	2700 Kelvin	10000 avg rated hours	64.4	80 %	0.54	5/1/2006
Technical Consumer Products, Inc.	TCP	14140SD	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	84.7	2700 Kelvin	10000 avg rated hours	64.4	80 %	0.54	5/1/2006
Technical Consumer Products, Inc.	TCP	14140TW	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	84.7	2700 Kelvin	10000 avg rated hours	64.4	80 %	0.54	5/1/2006
Technical Consumer Products, Inc.	TCP	14240BS	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	84.7	2700 Kelvin	10000 avg rated hours	64.4	80 %	0.54	5/1/2006
Technical Consumer Products, Inc.	TCP	14240CP	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	84.7	2700 Kelvin	10000 avg rated hours	64.4	80 %	0.54	5/1/2006
Technical Consumer Products, Inc.	TCP	14240PB	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		84.7	2700 Kelvin	10000 avg rated hours	64.3	80 %	0.54	5/1/2006
Technical Consumer Products, Inc.	TCP	14240TW	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	84.7	2700 Kelvin	10000 avg rated hours	64.4	80 %	0.54	5/1/2006
Technical Consumer Products, Inc.	TCP	14240TW-ML	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	84.7	2700 Kelvin	10000 avg rated hours	64.4	80 %	0.54	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Technical Consumer Products, Inc.	TCP	14258BS	Indoor - Ceiling-Mounted Lighting Fixture	1	58	Circular	Electronic Ballast	82.9	2700 Kelvin	10000 avg rated hours	67.5	80 %	0.565	5/1/2006
Technical Consumer Products, Inc.	TCP	14258CP	Indoor - Ceiling-Mounted Lighting Fixture	1	58	Circular	Electronic Ballast	82.9	2700 Kelvin	10000 avg rated hours	67.5	80 %	0.565	5/1/2006
Technical Consumer Products, Inc.	TCP	14258PB	Indoor - Ceiling-Mounted Lighting Fixture	1	58	Circular	Electronic Ballast	82.9	2700 Kelvin	10000 avg rated hours	67.5	80 %	0.565	5/1/2006
Technical Consumer Products, Inc.	TCP	14258TW	Indoor - Ceiling-Mounted Lighting Fixture	1	58	Circular	Electronic Ballast	82.9	2700 Kelvin	10000 avg rated hours	67.5	80 %	0.565	5/1/2006
Technical Consumer Products, Inc.	TCP	14330WH	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	0.532	5/1/2006
Technical Consumer Products, Inc.	TCP	14332WH	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	83.37	2700 Kelvin	10000 avg rated hours	68.89	80 %	0.523	5/1/2006
Technical Consumer Products, Inc.	TCP	14340WH	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	84.7	2700 Kelvin	10000 avg rated hours	64.4	80 %	0.54	5/1/2006
Technical Consumer Products, Inc.	TCP	14430WH	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	0.532	5/1/2006
Technical Consumer Products, Inc.	TCP	14432WH	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	83.37	2700 Kelvin	10000 avg rated hours	68.89	80 %	0.523	5/1/2006
Technical Consumer Products, Inc.	TCP	14458WH	Indoor - Ceiling-Mounted Lighting Fixture	1	58	Circular	Electronic Ballast	82.9	2700 Kelvin	10000 avg rated hours	67.5	80 %	0.565	5/1/2006
Technical Consumer Products, Inc.	TCP	14530PB	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	0.532	5/1/2006
Technical Consumer Products, Inc.	TCP	14630PB	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	0.532	5/1/2006
Technical Consumer Products, Inc.	TCP	14632PB	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	83.37	2700 Kelvin	10000 avg rated hours	68.89	80 %	0.523	5/1/2006
Technical Consumer Products, Inc.	TCP	14730PB	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	0.532	5/1/2006
Technical Consumer Products, Inc.	TCP	14732PB	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Circular	Electronic Ballast	83.37	2700 Kelvin	10000 avg rated hours	68.89	80 %	0.523	5/1/2006
Technical Consumer Products, Inc.	TCP	14840BS	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		84.7	2700 Kelvin	10000 avg rated hours	64.3	80 %	0.54	5/1/2006
Technical Consumer Products, Inc.	TCP	14840CP	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		84.7	2700 Kelvin	10000 avg rated hours	64.3	80 %	0.54	5/1/2006
Technical Consumer Products, Inc.	TCP	14840PB	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		84.7	2700 Kelvin	10000 avg rated hours	64.3	80 %	0.54	5/1/2006
Technical Consumer Products, Inc.	TCP	14840TW	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		84.7	2700 Kelvin	10000 avg rated hours	64.3	80 %	0.54	5/1/2006
Technical Consumer Products, Inc.	TCP	14858BS	Indoor - Ceiling-Mounted Lighting Fixture	1	58	Circular	Electronic Ballast	82.9	2700 Kelvin	10000 avg rated hours	67.5	80 %	0.565	5/1/2006
Technical Consumer Products, Inc.	TCP	14858CP	Indoor - Ceiling-Mounted Lighting Fixture	1	58	Circular	Electronic Ballast	82.9	2700 Kelvin	10000 avg rated hours	67.5	80 %	0.565	5/1/2006
Technical Consumer Products, Inc.	TCP	14858PB	Indoor - Ceiling-Mounted Lighting Fixture	1	58	Circular	Electronic Ballast	82.9	2700 Kelvin	10000 avg rated hours	67.5	80 %	0.565	5/1/2006
Technical Consumer Products, Inc.	TCP	14858TW	Indoor - Ceiling-Mounted Lighting Fixture	1	58	Circular	Electronic Ballast	82.9	2700 Kelvin	10000 avg rated hours	67.5	80 %	0.565	5/1/2006
Technical Consumer Products, Inc.	TCP	17030KL	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	0.532	5/1/2006
Technical Consumer Products, Inc.	TCP	17030KLD	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	85.43	2700 Kelvin	10000 avg rated hours	69.6	80 %	0.532	5/1/2006
Technical Consumer Products, Inc.	TCP	17040KL	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	84.7	2700 Kelvin	10000 avg rated hours	64.4	80 %	0.54	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Technical Consumer Products, Inc.	TCP	17040KLD	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	84.7	2700 Kelvin	10000 avg rated hours	64.4	80 %	0.54	5/1/2006
Technical Consumer Products, Inc.	TCP	1840PB	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	84.7	2700 Kelvin	10000 avg rated hours	64.4	80 %	0.54	5/1/2006
Technical Consumer Products, Inc.	TCP	51013BPCGU	Outdoor - Wall-Mounted	1	13	Fluorescent	N/A			10000 avg rated hours	71.2			1/2/2007
Technical Consumer Products, Inc.	TCP	51013WPCGU	Outdoor - Wall-Mounted	1	13	Fluorescent	N/A			10000 avg rated hours	71.2			1/2/2007
Technical Consumer Products, Inc.	TCP	51018BPC	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	69.8			4/23/2006
Technical Consumer Products, Inc.	TCP	51018BPCGU	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			1/2/2007
Technical Consumer Products, Inc.	TCP	51018WPC	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	69.8			4/23/2006
Technical Consumer Products, Inc.	TCP	51018WPCGU	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			1/2/2007
Technical Consumer Products, Inc.	TCP	51023BPCGU	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/2/2007
Technical Consumer Products, Inc.	TCP	51023WPCGU	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/2/2007
Technical Consumer Products, Inc.	TCP	51027BPCGU	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			1/2/2007
Technical Consumer Products, Inc.	TCP	51027WPCGU	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			1/2/2007
Technical Consumer Products, Inc.	TCP	51032BPCGU	Outdoor - Wall-Mounted											2/24/2011
Technical Consumer Products, Inc.	TCP	52018BSPCGU	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			4/30/2009
Technical Consumer Products, Inc.	TCP	52236WHGU	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	10000 avg rated hours	60	85 %	0.61	3/15/2010
Technical Consumer Products, Inc.	TCP	53065BK	Indoor - Portable Lighting Fixtures	2	65	Circular	Electronic Ballast	82.8	2700 Kelvin	10000 avg rated hours	60.9	80 %	0.546	5/1/2006
Technical Consumer Products, Inc.	TCP	53065BS	Indoor - Portable Lighting Fixtures	2	65	Circular	Electronic Ballast	82.8	2700 Kelvin	10000 avg rated hours	60.9	80 %	0.546	5/1/2006
Technical Consumer Products, Inc.	TCP	53065WH	Indoor - Portable Lighting Fixtures	2	65	Circular	Electronic Ballast	82.8	2700 Kelvin	10000 avg rated hours	60.9	80 %	0.546	5/1/2006
Technical Consumer Products, Inc.	TCP	53432PB	Indoor - Portable Lighting Fixtures	1	32	Circular	Electronic Ballast	82.3	2700 Kelvin	10000 avg rated hours	63	80 %	0.555	5/1/2006
Technical Consumer Products, Inc.	TCP	53632BB	Indoor - Portable Lighting Fixtures	1	32	Circular	Electronic Ballast	82.3	2700 Kelvin	10000 avg rated hours	63	80 %	0.555	5/1/2006
Technical Consumer Products, Inc.	TCP	53632CC	Indoor - Portable Lighting Fixtures	1	32	Circular	Electronic Ballast	82.3	2700 Kelvin	10000 avg rated hours	63	80 %	0.555	5/1/2006
Technical Consumer Products, Inc.	TCP	53632GG	Indoor - Portable Lighting Fixtures	1	32	Circular	Electronic Ballast	82.3	2700 Kelvin	10000 avg rated hours	63	80 %	0.555	5/1/2006
Technical Consumer Products, Inc.	TCP	53732BS	Indoor - Portable Lighting Fixtures	1	32	Circular	Electronic Ballast	82.3	2700 Kelvin	10000 avg rated hours	63	80 %	0.555	5/1/2006
Technical Consumer Products, Inc.	TCP	53832BS	Indoor - Portable Lighting Fixtures	1	32	Circular	Electronic Ballast	82.3	2700 Kelvin	10000 avg rated hours	63	80 %	0.555	5/1/2006
Technical Consumer Products, Inc.	TCP	53932PB	Indoor - Portable Lighting Fixtures	1	32	Circular	Electronic Ballast	82.3	2700 Kelvin	10000 avg rated hours	63	80 %	0.555	5/1/2006
Technical Consumer Products, Inc.	TCP	55813BPCGU	Outdoor - Wall-Mounted	1	13	Fluorescent	N/A			10000 avg rated hours	71.2			1/2/2007

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Technical Consumer Products, Inc.	TCP	55813BPCPZGU	Outdoor - Wall-Mounted	1	13	Fluorescent	N/A			10000 avg rated hours	71.2			1/2/2007
Technical Consumer Products, Inc.	TCP	55813WPCGU	Outdoor - Wall-Mounted	1	13	Fluorescent	N/A			10000 avg rated hours	71.2			1/2/2007
Technical Consumer Products, Inc.	TCP	55813WPCPZGU	Outdoor - Wall-Mounted	1	13	Fluorescent	N/A			10000 avg rated hours	71.2			1/2/2007
Technical Consumer Products, Inc.	TCP	55818BPCGU	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			1/2/2007
Technical Consumer Products, Inc.	TCP	55818BPCPZGU	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			1/2/2007
Technical Consumer Products, Inc.	TCP	55818WPCGU	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			1/2/2007
Technical Consumer Products, Inc.	TCP	55818WPCPZGU	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			1/2/2007
Technical Consumer Products, Inc.	TCP	55823BPCGU	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/2/2007
Technical Consumer Products, Inc.	TCP	55823BPCPZGU	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/2/2007
Technical Consumer Products, Inc.	TCP	55823WPCGU	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/2/2007
Technical Consumer Products, Inc.	TCP	55827BPCGU	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			1/2/2007
Technical Consumer Products, Inc.	TCP	55827BPCZGU	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			1/2/2007
Technical Consumer Products, Inc.	TCP	55827WPCGU	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			1/2/2007
Technical Consumer Products, Inc.	TCP	55827WPCZGU	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			1/2/2007
Technical Consumer Products, Inc.	TCP	56309BPCGU	Outdoor - Wall-Mounted											2/24/2011
Technical Consumer Products, Inc.	TCP	56313BPCGU	Outdoor - Wall-Mounted	1	13	Fluorescent	N/A			10000 avg rated hours	71.2			1/2/2007
Technical Consumer Products, Inc.	TCP	56313WPCGU	Outdoor - Wall-Mounted	1	13	Fluorescent	N/A			10000 avg rated hours	71.2			1/2/2007
Technical Consumer Products, Inc.	TCP	56318BPCGU	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			1/2/2007
Technical Consumer Products, Inc.	TCP	56318WPCGU	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			1/2/2007
Technical Consumer Products, Inc.	TCP	56323BPCGU	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/2/2007
Technical Consumer Products, Inc.	TCP	56323WPCGU	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/2/2007
Technical Consumer Products, Inc.	TCP	56327BPCGU	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			1/2/2007
Technical Consumer Products, Inc.	TCP	56327WPCGU	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			1/2/2007
Technical Consumer Products, Inc.	TCP	56332BPCGU	Outdoor - Wall-Mounted											2/24/2011
Technical Consumer Products, Inc.	TCP	56413BPCGU	Outdoor - Ceiling-Mounted	1	13	Fluorescent	N/A			10000 avg rated hours	71.2			1/2/2007
Technical Consumer Products, Inc.	TCP	56413WPCGU	Outdoor - Ceiling-Mounted	1	13	Fluorescent	N/A			10000 avg rated hours	71.2			1/2/2007



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Technical Consumer Products, Inc.	TCP	56418BPCGU	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			1/2/2007
Technical Consumer Products, Inc.	TCP	56418WPCGU	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			1/2/2007
Technical Consumer Products, Inc.	TCP	56423BPCGU	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/2/2007
Technical Consumer Products, Inc.	TCP	56423BPCGU	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/2/2007
Technical Consumer Products, Inc.	TCP	56423WPCGU	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/2/2007
Technical Consumer Products, Inc.	TCP	56427BPCGU	Outdoor - Ceiling-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			1/2/2007
Technical Consumer Products, Inc.	TCP	56427WPCGU	Outdoor - Ceiling-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			1/2/2007
Technical Consumer Products, Inc.	TCP	57013BPCGU	Outdoor - Wall-Mounted	1	13	Fluorescent	N/A			10000 avg rated hours	71.2			1/2/2007
Technical Consumer Products, Inc.	TCP	57013BZPCGU	Outdoor - Wall-Mounted	1	13	Fluorescent	N/A			10000 avg rated hours	71.2			1/2/2007
Technical Consumer Products, Inc.	TCP	57013WPCGU	Outdoor - Wall-Mounted	1	13	Fluorescent	N/A			10000 avg rated hours	71.2			1/2/2007
Technical Consumer Products, Inc.	TCP	57018BPCGU	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			1/2/2007
Technical Consumer Products, Inc.	TCP	57018BZPCGU	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			1/2/2007
Technical Consumer Products, Inc.	TCP	57018WPCGU	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			1/2/2007
Technical Consumer Products, Inc.	TCP	57023BPCGU	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			6/17/2010
Technical Consumer Products, Inc.	TCP	57023BZPCGU	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/2/2007
Technical Consumer Products, Inc.	TCP	57023WPCGU	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			1/2/2007
Technical Consumer Products, Inc.	TCP	57027BPCGU	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			1/2/2007
Technical Consumer Products, Inc.	TCP	57027BZPCGU	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			1/2/2007
Technical Consumer Products, Inc.	TCP	57027WPCGU	Outdoor - Wall-Mounted	1	27	Fluorescent	Electronic Ballast			10000 avg rated hours	74.47			1/2/2007
Technical Consumer Products, Inc.	TCP	57032BPCGU	Outdoor - Wall-Mounted											2/24/2011
Technical Consumer Products, Inc.	TCP	63065BK	Indoor - Portable Lighting Fixtures	2	65	Circular	Electronic Ballast	82.8	2700 Kelvin	10000 avg rated hours	60.9	80 %	0.546	5/1/2006
Technical Consumer Products, Inc.	TCP	63065BS	Indoor - Portable Lighting Fixtures	2	65	Circular	Electronic Ballast	82.8	2700 Kelvin	10000 avg rated hours	60.9	80 %	0.546	5/1/2006
Technical Consumer Products, Inc.	TCP	63065WH	Indoor - Portable Lighting Fixtures	2	65	Circular	Electronic Ballast	82.8	2700 Kelvin	10000 avg rated hours	60.9	80 %	0.546	5/1/2006
Technical Consumer Products, Inc.	TCP	CL13	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	68.7	85.5 %	0.63	2/15/2011
Technical Consumer Products, Inc.	TCP	CL134	Indoor - Ceiling-Mounted Lighting Fixture											6/17/2011
Technical Consumer Products, Inc.	TCP	CL13B	Indoor - Ceiling-Mounted Lighting Fixture											2/24/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Technical Consumer Products, Inc.	TCP	CL13B4	Indoor - Ceiling-Mounted Lighting Fixture											6/17/2011
Technical Consumer Products, Inc.	TCP	DES2X18GUFLCLWH	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83	3000	10000 avg rated hours	59.4	88.4 %	0.636	5/13/2009
Technical Consumer Products, Inc.	TCP	DES2X18GUPENDBS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83	3000	10000 avg rated hours	59.4	88.4 %	0.636	5/13/2009
Technical Consumer Products, Inc.	TCP	DES2X18GUPENDWH	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83	3000	10000 avg rated hours	59.4	88.4 %	0.636	5/13/2009
Technical Consumer Products, Inc.	TCP	DOP118B	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	59.5			7/20/2011
Technical Consumer Products, Inc.	TCP INC	1426PB	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80	3500 Kelvin	10000 avg rated hours	55.4	80 %	.53	2/19/2008
Technical Consumer Products, Inc.	TCP INC	1426SPB	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.9	3500 Kelvin	10000 avg rated hours	60.2	80 %	.54	2/19/2008
Technical Consumer Products, Inc.	TCP INC	1426WH	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		80	3500 Kelvin	10000 avg rated hours	55.4	80 %	.53	2/19/2008
Technical Consumer Products, Inc.	TCP INC	1430S	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular		86	3500 Kelvin	10000 avg rated hours	71	80 %	.533	2/19/2008
Technical Consumer Products, Inc.	TCP INC	513G	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	65.52			2/19/2008
Technical Consumer Products, Inc.	TCP INC	513W	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			2/19/2008
Technical Consumer Products, Inc.	TCP INC	52013BSPCGU	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			4/30/2009
Technical Consumer Products, Inc.	TCP INC	52023BSPCGU	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			4/30/2009
Technical Consumer Products, Inc.	TCP INC	52226PBGU	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	8/24/2007
Technical Consumer Products, Inc.	TCP INC	52226WHGU	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	.582	8/24/2007
Technical Consumer Products, Inc.	TCP INC	52236PBGU	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700 Kelvin	10000 avg rated hours	59.5	85 %	.61	8/29/2007
Technical Consumer Products, Inc.	TCP INC	52246PBGU	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.55	80.9 %	.566	8/27/2007
Technical Consumer Products, Inc.	TCP INC	52246WHGU	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.55	80.9 %	.566	8/27/2007
Technical Consumer Products, Inc.	TCP INC	DES1X18GUFLCLBS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	4/30/2009
Technical Consumer Products, Inc.	TCP INC	DES1X18GUFLCLWH	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	4/30/2009
Technical Consumer Products, Inc.	TCP INC	DES1X23GUWALLBS	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	80.9 %	.566	4/30/2009
Technical Consumer Products, Inc.	TCP INC	DES1X23GUWALLWH	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	80.9 %	.566	4/30/2009
Technical Consumer Products, Inc.	TCP INC	DES2X18GUFLCLBS	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	4/30/2009
Technical Consumer Products, Inc.	TCP INC	DES2X18GUFLCLWH	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	4/30/2009
Technical Consumer Products, Inc.	TCP INC	DES3X13GUBATHBS	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	4/30/2009
Technical Consumer Products, Inc.	TCP INC	DES4X13GUBATHBS	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	.582	4/30/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Technical Consumer Products, Inc.	TCP INC	DF111118BN	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	10000 avg rated hours	59.5	85 %	.61	6/22/2011
Technical Consumer Products, Inc.	TCP INC	DW115123BN	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81	2700	10000 avg rated hours	71.55	80.9 %	.566	6/22/2011
Technical Consumer Products, Inc.	Technical Consumer Products	53055BK	Indoor - Torchiere	1	58	Compact Fluorescent		82	3000	10000 avg rated hours	65.52	85 %	0.55	5/19/2009
Technical Consumer Products, Inc.	Technical Consumer Products	53055BS	Indoor - Torchiere	1	58	Compact Fluorescent		82	3000	10000 avg rated hours	65.52	85 %	0.55	5/19/2009
Technical Consumer Products, Inc.	Technical Consumer Products	53055WH	Indoor - Torchiere	1	58	Compact Fluorescent		82	3000	10000 avg rated hours	65.52	85 %	0.55	5/19/2009
Technical Consumer Products, Inc.	Technical Consumer Products	56513BRPCGU	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			9/28/2010
Technical Consumer Products, Inc.	Technical Consumer Products	56518BRPCGU	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			9/28/2010
Technical Consumer Products, Inc.	Technical Consumer Products	56523BRPCGU	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			9/28/2010
Technical Consumer Products, Inc.	Technical Consumer Products	56527BRPCGU	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			9/28/2010
Technical Consumer Products, Inc.	Technical Consumer Products	56532BRPCGU	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			9/28/2010
Teron Lighting, Inc.	Birdie Oval CA 126Q-120E	BEOC126Q-120E	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	79.61538462	85 %	0.52	12/6/2010
Teron Lighting, Inc.	Copper Creek	CK24217E-120E	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		85	3500	20000 avg rated hours	74.66666667	95 %	0.5	11/3/2010
Teron Lighting, Inc.	Daly S	DYS126Q-120E	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3500	12000 avg rated hours	79.61538462	85 %	0.52	12/6/2010
Teron Lighting, Inc.	Dunes	DS213Q-120E	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	64.96	85 %	0.53	12/2/2010
Teron Lighting, Inc.	Eagle	EE213Q-120E	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	64.96	85 %	0.53	12/2/2010
Teron Lighting, Inc.	Echelon	APXS-F226Q	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006
Teron Lighting, Inc.	Echelon	AZCS-F226Q	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006
Teron Lighting, Inc.	Echelon	CNCS-F226Q	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006
Teron Lighting, Inc.	Echelon	ECLS-F226Q	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006
Teron Lighting, Inc.	Echelon	EMLR-F226Q	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006
Teron Lighting, Inc.	Echelon	EMLS-F226Q	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006
Teron Lighting, Inc.	Echelon	FLCS-F226Q	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006
Teron Lighting, Inc.	Echelon	GEMS-F226Q	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Teron Lighting, Inc.	Echelon	GNTS-F226Q	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006
Teron Lighting, Inc.	Echelon	GRDW-F226Q	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006
Teron Lighting, Inc.	Echelon	IMPC20-F226Q	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006
Teron Lighting, Inc.	Echelon	JAVS-F226Q	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006
Teron Lighting, Inc.	Echelon	LNDS-F226Q	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006
Teron Lighting, Inc.	Echelon	MAGC-F226Q	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006
Teron Lighting, Inc.	Echelon	MEDC-F226Q	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006
Teron Lighting, Inc.	Echelon	MNCS-F226Q	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006
Teron Lighting, Inc.	Echelon	MONC20-F226Q	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006
Teron Lighting, Inc.	Echelon	MONS-F226Q	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006
Teron Lighting, Inc.	Echelon	OMGS-F226Q	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006
Teron Lighting, Inc.	Echelon	PNRC-F226Q	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006
Teron Lighting, Inc.	Echelon	PNRS-F226Q	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006
Teron Lighting, Inc.	Echelon	REGC20-F226Q	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006
Teron Lighting, Inc.	Echelon	SAPS-F226Q	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006
Teron Lighting, Inc.	Echelon	TEMS-F226Q	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006
Teron Lighting, Inc.	Echelon	TPZC-F226Q	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006
Teron Lighting, Inc.	Echelon	VANS-F226Q	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006
Teron Lighting, Inc.	Echelon	VENS-F226Q	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006
Teron Lighting, Inc.	Echelon	VRNS-F226Q	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/24/2006
Teron Lighting, Inc.	Golden Bear	GR213Q-120E	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500	12000 avg rated hours	64.95652174	85 %	.53	10/11/2010
Teron Lighting, Inc.	Golden Bear	GR218Q-120E	Indoor - Ceiling-Mounted Lighting Fixture	2	35	Compact Fluorescent		82	3500	12000 avg rated hours	64.18918919	85 %	.56	10/11/2010
Teron Lighting, Inc.	Horizons	HS213Q-120E	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	64.96	85 %	0.53	12/2/2010
Teron Lighting, Inc.	Kemper Classic	KC126X-120E	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	56.8125			10/11/2010
Teron Lighting, Inc.	Niblick Poly	PNK126Q-120E	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	79.61538462			10/11/2010
Teron Lighting, Inc.	Nike C	NEC14-F218Q-120E	Indoor - Ceiling-Mounted Lighting Fixture	2	36	Compact Fluorescent		82	3500	12000 avg rated hours	64.18918919	85 %	.56	10/11/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Teron Lighting, Inc.	Nike C 14	NEC14-122CE-120E	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		85	3500	16000 avg rated hours	50	90 %	0.98	11/11/2010
Teron Lighting, Inc.	Nike C 14	NEC14-226Q-120E-35K	Indoor - Ceiling-Mounted Lighting Fixture	2	52	Compact Fluorescent		82	3500	12000 avg rated hours	64.8	85 %	.58	10/11/2010
Teron Lighting, Inc.	Player	PY213Q-120E	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3500	12000 avg rated hours	64.95652174	85 %	0.53	12/6/2010
Teron Lighting, Inc.	Player II	PY24217E-120E	Indoor - Wall-Mounted Lighting Fixture	2	34	Linear		85	3500	20000 avg rated hours	74.66666667	95 %	0.5	10/18/2010
Teron Lighting, Inc.	Player II	PY48232E-120E	Indoor - Wall-Mounted Lighting Fixture	1	64	Linear		85	3500	20000 avg rated hours	92.71428571	95 %	0.5	10/20/2010
Teron Lighting, Inc.	Royal	RL218Q-120E-EBW-BB	Outdoor - Wall-Mounted	2	36	Fluorescent	Electronic Ballast			12000 avg rated hours	64.18918919			10/11/2010
Teron Lighting, Inc.	Royal	RL218Q-120E-EBW-BB-PC L	Outdoor - Wall-Mounted	2	36	Fluorescent	Electronic Ballast			12000 avg rated hours	64.18918919			10/11/2010
Teron Lighting, Inc.	Teron Ltg	AA113QE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	BEC126X-120E	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	56.8125			9/15/2010
Teron Lighting, Inc.	Teron Ltg	BEOC113QE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	BL113QE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	BL226QE	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	BLP113QE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	BLP226QE	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	BN226QE	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/20/2006
Teron Lighting, Inc.	Teron Ltg	BR113QE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	BR226QE	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	BS113QE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	BS226QE	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	BSP113QE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	BSP226QE	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	CA113QE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	CH226QE	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	CT226QE	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	CY113QE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	DL113QE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Teron Lighting, Inc.	Teron Ltg	DL226QE	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	DMDS-F113Q	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	DS113QE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	DS226QE	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	DY113QE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	DY218Q-120E	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500	12000 avg rated hours	64.18918919	85 %	0.56	6/17/2010
Teron Lighting, Inc.	Teron Ltg	DYS113QE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	FD113QE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	FD226QE	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	FE113QE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	FE226QE	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	FEP113QE	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	FEP226QE	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	FK113QE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	FK226QE	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	FL226Q-120E	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.01694915			6/9/2010
Teron Lighting, Inc.	Teron Ltg	FN113Q-120E	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500	12000 avg rated hours	50.82	85 %	0.569	7/13/2010
Teron Lighting, Inc.	Teron Ltg	FN113QE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	FN226QE	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	FS113QE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	FS213Q-120E	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	64.96	85 %	0.53	6/8/2010
Teron Lighting, Inc.	Teron Ltg	FS226QE	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	GR113QE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	GR226QE	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	GRP113QE	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	GRP226QE	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Teron Lighting, Inc.	Teron Ltg	GRS113QE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	HEL226QE	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	HES226QE	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	HS113QE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	HS226QE	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	HT113QE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	HT226QE	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	IN113QE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	JAVS-F113Q	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	KE113QE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	KEC226QE	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	LE113QE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	LE226QE	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	LEP113QE	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	LEP226QE	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	LN226QE	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	MA113QE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	MA226QE	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	MD24217E-120E-ALUM	Indoor - Ceiling-Mounted Lighting Fixture	2	24	Compact Fluorescent		85	3500	20000 avg rated hours	74.67	95 %	0.5	7/13/2010
Teron Lighting, Inc.	Teron Ltg	MD48232-120E-ALUM	Indoor - Wall-Mounted Lighting Fixture	1	32	Linear		86	3500	20000 avg rated hours	92.71	95 %	0.5	6/10/2010
Teron Lighting, Inc.	Teron Ltg	MEDC-F113Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	MG113QE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	MG226QE	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	MH113QE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	MHP113QE	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	MHP218Q-120E	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3500	12000 avg rated hours	64.19	85 %	0.56	7/13/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Teron Lighting, Inc.	Teron Ltg	Mi113QE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	MM113QE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	MM226QE	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	NN113QE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	OH113QE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	ON226QE	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	PARS-F113Q	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	PH113QE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	PNRS-F113Q	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	PP226QE	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	PX226QE	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	PY113QE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	RL218Q-120E	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	64.18918919			6/23/2010
Teron Lighting, Inc.	Teron Ltg	SH113QE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	SK113QE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	SO218Q-120E	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			12000 avg rated hours	64.18918919			6/28/2010
Teron Lighting, Inc.	Teron Ltg	SY113QE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	SY226QE	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	TDS113QE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	64.3	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	TDS226QE	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	TDSP113QE	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	TDSP226QE	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	TN113QE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006
Teron Lighting, Inc.	Teron Ltg	TN226QE	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	TT226QE	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	VS113QE	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	82	3000 Kelvin	12000 avg rated hours	64	86 %	0.58	4/4/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Teron Lighting, Inc.	Teron Ltg	WH226QE	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	WR226QE	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	67	86 %	0.96	4/21/2006
Teron Lighting, Inc.	Teron Ltg	WT113Q-120E	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3500	12000 avg rated hours	66.82	85 %	0.563	6/9/2010
Thomas Lighting	THOMAS LIGHTING	FC 231B-53 ROEB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FC 231B-EB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FC 232-8 DPEB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	93	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FC 232-EB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	93	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FC 432-8 DPEB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	94	92 %	.68	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FC 432-EB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	94	92 %	.68	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 231B-53 WFEB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 231B-65 ROEB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 231B-8 ROEB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 231B-8 WFEB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 232-42 HCEB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	93	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 232-51 HCEB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	93	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 232-53 CTEB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	93	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 232-53 GDEB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	93	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 232-53 ROEB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	93	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 232-53 WFEB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	93	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 232-65 ROEB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	93	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 232-71 KCEB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	93	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 232-8 CTEB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	93	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 232-8 HCEB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	93	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 232-8 kceb	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	93	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 232-8 RDEB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	93	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 232-8 ROEB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	93	92 %	.58	4/4/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Thomas Lighting	THOMAS LIGHTING	FD 232-8 WFEB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	93	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 432-42 HCEB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	94	92 %	.68	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 432-51 HCEB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	94	92 %	.68	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 432-53 CTEB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	94	92 %	.68	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 432-53 GDEB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	94	92 %	.68	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 432-53 ROEB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	94	92 %	.68	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 432-53 WFEB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	94	92 %	.68	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 432-65 ROEB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	94	92 %	.68	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 432-71 KCEB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	94	92 %	.68	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 432-8 CTEB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	94	92 %	.68	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 432-8 HCEB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	94	92 %	.68	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 432-8 KCEB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	94	92 %	.68	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 432-8 ROEB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	94	92 %	.68	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FD 432-8 WFEB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	94	92 %	.68	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FWL 232-EB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	93	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FWL 432-EB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	94	92 %	.68	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FWS 217-42 RDEB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	.53	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FWS 217-4 DSEB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	.53	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FWS 217-8 DSEB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	.53	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FWS 217-8 RDEB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	.53	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FWS 225-42 RDEB	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	90	92 %	.56	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FWS 225-4 DSEB	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	90	92 %	.56	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FWS 225-8 DSEB	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast		3000 Kelvin	24000 avg rated hours	90	92 %		4/4/2006
Thomas Lighting	THOMAS LIGHTING	FWS 225-8 RDEB	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	90	92 %	.56	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FWS 232-42 RDEB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	93	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FWS 232-4 DSEB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	93	92 %	.58	4/4/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Thomas Lighting	THOMAS LIGHTING	FWS 232-8 DSEB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	93	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	FWS 232-8 RDEB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	93	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	PL5204-23	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	73.12			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL5204-7	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	73.12			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL5205-23	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.72			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL5205-7	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.72			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL5206-62	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	73.12			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL5207-62	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.72			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL5211-81	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	73.12			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL5212-81	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.72			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL5213-81	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.72			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL5229-66	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	73.12			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL5230-66	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.72			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL5271-7	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.72			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL5271-81	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.72			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL5272-7	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	73.12			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL5272-81	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	73.12			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL5615-81	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.72			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL7582-78 L	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.26	2700 Kelvin	10000 avg rated hours	73.12	89.08 %	.549	10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL7583-78 L	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.26	2700 Kelvin	10000 avg rated hours	73.12	89.08 %	.549	10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL7584-78 L	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.26	2700 Kelvin	10000 avg rated hours	73.12	89.08 %	.549	10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL7585-78 L	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.26	2700 Kelvin	10000 avg rated hours	73.12	89.08 %	.549	10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL8296-1 L	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.26	2700 Kelvin	10000 avg rated hours	73.12	89.08 %	.549	10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL8296-22 L	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.26	2700 Kelvin	10000 avg rated hours	73.12	89.08 %	.549	10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL8296-68 L	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.26	2700 Kelvin	10000 avg rated hours	73.12	89.08 %	.549	10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL8296-78 L	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.26	2700 Kelvin	10000 avg rated hours	73.12	89.08 %	.549	10/26/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Thomas Lighting	THOMAS LIGHTING	PL8296-81 L	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.26	2700 Kelvin	10000 avg rated hours	73.12	89.08 %	.549	10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL 8692-1	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	65	86 %	0.55	4/4/2006
Thomas Lighting	THOMAS LIGHTING	PL 8692-11	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	65	86 %	0.55	4/4/2006
Thomas Lighting	THOMAS LIGHTING	PL 8692-18	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	65	86 %	0.55	4/4/2006
Thomas Lighting	THOMAS LIGHTING	PL 8692-78	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	65	86 %	0.55	4/4/2006
Thomas Lighting	THOMAS LIGHTING	PL 8693-1	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66	86 %	0.50	4/4/2006
Thomas Lighting	THOMAS LIGHTING	PL 8693-11	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66	86 %	0.50	4/4/2006
Thomas Lighting	THOMAS LIGHTING	PL 8693-18	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66	86 %	0.50	4/4/2006
Thomas Lighting	THOMAS LIGHTING	PL 8693-78	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	82	2700 Kelvin	12000 avg rated hours	66	86 %	0.50	4/4/2006
Thomas Lighting	THOMAS LIGHTING	PL9060-7	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.72			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL9086-62	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.72			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL9121-7	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	73.12			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL9121-81	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	73.12			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL9131-7	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.72			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL9131-81	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.72			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL9181-48	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	73.12			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL9181-81	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	73.12			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL9286-48	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	73.12			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL9286-81	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	73.12			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL9287-48	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.72			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL9287-81	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.72			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL9423-7	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	73.12			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL9423-8	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	73.12			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL9423-81	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	73.12			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL9460-7	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.72			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL9461-7	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.72			10/26/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Thomas Lighting	THOMAS LIGHTING	PL9473-1	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	73.12			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL9473-12	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	73.12			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL9480-63	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	73.12			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL9480-66	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	73.12			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL9480-7	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	73.12			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL9480-8	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	73.12			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL9480-81	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	73.12			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL9486-41	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	73.12			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL9486-62	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	73.12			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL9488-41	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.72			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PL9488-62	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.72			10/26/2006
Thomas Lighting	THOMAS LIGHTING	PS 113	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	60	86 %	0.5	5/24/2006
Thomas Lighting	THOMAS LIGHTING	PS 126	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	62	86 %	0.5	5/24/2006
Thomas Lighting	THOMAS LIGHTING	SL 1217-EB	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	82	94 %	.53	4/4/2006
Thomas Lighting	THOMAS LIGHTING	SL 1225-EB	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear	Electronic Ballast	85	3000 Kelvin	24000 avg rated hours	90	92 %	.56	4/4/2006
Thomas Lighting	THOMAS LIGHTING	SL 1232-EB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	93	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	SL 7070-1 EB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	90	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	SL 7071-1 EB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	93	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	SL 7071-78 EB	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	93	92 %	.58	4/4/2006
Thomas Lighting	THOMAS LIGHTING	SL 7072-1 EB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	94	92 %	.68	4/4/2006
Thomas Lighting	THOMAS LIGHTING	SL 7072-78 EB	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear	Electronic Ballast	82	3000 Kelvin	20000 avg rated hours	94	92 %	.68	4/4/2006
Thomas Lighting	THOMAS LIGHTING	SL8532-26	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.26	2700 Kelvin	10000 avg rated hours	73.12	89.08 %	.549	10/26/2006
Thomas Lighting	THOMAS LIGHTING	SL8533-26	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.26	2700 Kelvin	10000 avg rated hours	73.12	89.08 %	.549	10/26/2006
Topaz Lighting	Topaz	ICRC126AT/V4-28	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	5/25/2010
Topaz Lighting	Topaz	ICRC126AT/V4/HU-28	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	5/25/2010
Topaz Lighting	Topaz	ICRC126AT/V5-28	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	5/25/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Topaz Lighting	Topaz	ICRC126AT/V5/HU-28	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	5/25/2010
Topaz Lighting	Topaz	ICRC126AT/V6-28	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	5/25/2010
Topaz Lighting	Topaz	ICSC118AT/V5-28	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	5/25/2010
Topaz Lighting	Topaz	ICSC118AT/V6-28	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	4/12/2010
Topaz Lighting	Topaz	ICSC12642AT/V6-28	Indoor - IC-Rated & Air-Tight Recessed Canister	1	42	Compact Fluorescent		82	2700	12000 avg rated hours	60.5	86 %	1.00	5/25/2010
Topaz Lighting	Topaz	ICSC126AT/FL/V6-28	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	10/18/2010
Topaz Lighting	Topaz	ICSC126AT/V4-28	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	4/12/2010
Topaz Lighting	Topaz	ICSC126AT/V4/HU-28	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		81	2700	10000 avg rated hours	62.0	81 %	1.00	1/19/2010
Topaz Lighting	Topaz	ICSC126AT/V5-28	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	5/25/2010
Topaz Lighting	Topaz	ICSC126AT/V5/HU-28	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		81	2700	10000 avg rated hours	62.0	81 %	1.00	4/12/2010
Topaz Lighting	Topaz	ICSC126AT/V6-28	Indoor - IC-Rated & Air-Tight Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	63.89	86 %	0.52	5/25/2010
Topaz Lighting	Topaz	ICSC126AT/V6/HU-28	Indoor - IC-Rated & Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	68.3	86 %	.96	1/19/2010
Top China Production Ltd.	Amlite	FM376/12BN-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	7/15/2011
Top China Production Ltd.	Hampton Bay	FM376/12BN/ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/27/2009
Top China Production Ltd.	Hampton Bay	FM376/12ES	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82.38	2700	10020 avg rated hours	65.82	91.84 %	0.601	12/14/2010
Top China Production Ltd.	Hampton Bay	WB824/2BN/ES	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/27/2009
Top China Production Ltd.	Hampton Bay	WB824/3BN/ES	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	4/27/2009
Treasure Best Limited	Treasure Best Limited	JL1401-3	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	4100	12000 avg rated hours	60.00	86 %	0.5	5/8/2009
Treasure Best Limited	Treasure Best Limited	JL1403-3	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	4100	12000 avg rated hours	60.00	86 %	0.5	5/8/2009
Treasure Best Limited	Treasure Best Limited	JL1504-13E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	4100	12000 avg rated hours	60.00	86 %	0.5	5/8/2009
Treasure Best Limited	Treasure Best Limited	JL1504-18E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	60.00	86 %	0.5	9/4/2009
Treasure Best Limited	Treasure Best Limited	JL1504-26E	Indoor - IC-Rated Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	75.00	86 %	0.5	9/4/2009
Treasure Best Limited	Treasure Best Limited	JL1506-13E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	4100	12000 avg rated hours	60.00	86 %	0.5	5/8/2009
Treasure Best Limited	Treasure Best Limited	JL1506-18E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	60.00	86 %	0.5	9/4/2009
Treasure Best Limited	Treasure Best Limited	JL1506-26E	Indoor - IC-Rated Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	75.00	86 %	0.5	9/4/2009
Treasure Best Limited	Treasure Best Limited	JL1614-13E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	4100	12000 avg rated hours	60.00	86 %	0.5	5/8/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Treasure Best Limited	Treasure Best Limited	JL1614-18E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	60.00	86 %	0.5	9/4/2009
Treasure Best Limited	Treasure Best Limited	JL1614-26E	Indoor - IC-Rated Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	75.00	86 %	0.5	9/4/2009
Treasure Best Limited	Treasure Best Limited	JL1614-32E	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	3500	12000 avg rated hours	82.67	86 %	0.5	9/4/2009
Treasure Best Limited	Treasure Best Limited	JL1615-13E	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	4100	12000 avg rated hours	60.00	86 %	0.5	5/8/2009
Treasure Best Limited	Treasure Best Limited	JL1615-18E	Indoor - IC-Rated Recessed Canister	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	60.00	86 %	0.5	9/4/2009
Treasure Best Limited	Treasure Best Limited	JL1615-26E	Indoor - IC-Rated Recessed Canister	1	26	Compact Fluorescent		82	2700	12000 avg rated hours	75.00	86 %	0.5	9/4/2009
Treasure Best Limited	Treasure Best Limited	JL1615-32E	Indoor - IC-Rated Recessed Canister	1	32	Compact Fluorescent		82	3500	12000 avg rated hours	82.67	86 %	0.5	9/4/2009
Troy-CSL Lighting	Troy Lighting	BF1260BLF	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			6/27/2008
Troy-CSL Lighting	Troy Lighting	BF1262BLF	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			6/30/2008
Troy-CSL Lighting	Troy Lighting	BF1263BLF	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10000 avg rated hours	66.92			6/30/2008
Troy-CSL Lighting	Troy Lighting	BF1265BLF	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			6/30/2008
Troy-CSL Lighting	Troy Lighting	BF1268BLF	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			6/30/2008
Troy-CSL Lighting	Troy Lighting	BF1269BLF	Outdoor- Suspended	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			6/30/2008
Troy-CSL Lighting	Troy Lighting	BF1361GBZ	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			6/27/2008
Troy-CSL Lighting	Troy Lighting	BF9630OBZ	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			6/27/2008
Troy-CSL Lighting	Troy Lighting	BF9632OBZ	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			6/30/2008
Troy-CSL Lighting	Troy Lighting	BF9901CG	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			6/30/2008
Troy-CSL Lighting	Troy Lighting	BF9902CG-D	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10000 avg rated hours	66.92			6/30/2008
Troy-CSL Lighting	Troy Lighting	BFCD6834	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10000 avg rated hours	66.92			6/30/2008
Troy-CSL Lighting	Troy Lighting	BFCD9120OBZ	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			6/27/2008
Troy-CSL Lighting	Troy Lighting	BFCD9121OBZ	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			6/27/2008
Troy-CSL Lighting	Troy Lighting	BFCD9122OBZ	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			6/30/2008
Troy-CSL Lighting	Troy Lighting	CF1001BLF	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			6/30/2008
Troy-CSL Lighting	Troy Lighting	CF1560GBZ	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			6/27/2008
Troy-CSL Lighting	Troy Lighting	CF9900CG	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	67.03			6/27/2008
Troy-CSL Lighting	Troy Lighting	CF9909CG	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			6/30/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Troy-CSL Lighting	Troy Lighting	FF1266BLF	Outdoor- Suspended	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			6/30/2008
Troy-CSL Lighting	Troy Lighting	FF1567GBZ	Outdoor- Suspended	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			6/30/2008
Troy-CSL Lighting	Troy Lighting	FF9907CG	Outdoor- Suspended	1	32	Fluorescent	Electronic Ballast			10000 avg rated hours	66.92			6/30/2008
Troy-CSL Lighting	Troy Lighting	FFCD9124OBZ	Outdoor- Suspended	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			6/30/2008
Troy-CSL Lighting	Troy Lighting	PF9636OBZ	Outdoor - Posttop	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	65.90			6/30/2008
Troy-CSL Lighting	Troy Lighting	PF9905CG	Outdoor - Posttop	1	32	Fluorescent	Electronic Ballast			10000 avg rated hours	66.92			6/30/2008
Troy-CSL Lighting	Troy Lighting	PFCD9123OBZ	Outdoor - Posttop	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	65.33			6/30/2008
Universal Fixture Manufacturing Co., Inc.	Universal	19413BN213ELS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700	10000 avg rated hours	64.65	88.54 %	574	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	19424BN313ELS	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700	10000 avg rated hours	64.65	88.54 %	574	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	19430BN413ELS	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.97	2700	10000 avg rated hours	64.65	88.54 %	574	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	19618BN213ELS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/8/2010
Universal Fixture Manufacturing Co., Inc.	Universal	19624BN313ELS	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/8/2010
Universal Fixture Manufacturing Co., Inc.	Universal	19630BN413ELS	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/8/2010
Universal Fixture Manufacturing Co., Inc.	Universal	19636BN513ELS	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/8/2010
Universal Fixture Manufacturing Co., Inc.	Universal	19648BN713ELS	Indoor - Wall-Mounted Lighting Fixture	7	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/8/2010
Universal Fixture Manufacturing Co., Inc.	Universal	92161BN113ELS	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/8/2010
Universal Fixture Manufacturing Co., Inc.	Universal	93591BN113ELS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700	10000 avg rated hours	64.65	88.54 %	574	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	93591BZ113ELS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700	10000 avg rated hours	64.65	88.54 %	574	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	93591WH113ELS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.97	2700	10000 avg rated hours	64.65	88.54 %	574	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	93592BN213ELS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700	10000 avg rated hours	64.65	88.54 %	574	7/2/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Universal Fixture Manufacturing Co., Inc.	Universal	93592BZ213ELS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700	10000 avg rated hours	64.65	88.54 %	574	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	93592WH213ELS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700	10000 avg rated hours	64.65	88.54 %	574	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	94235BN313ELS	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/8/2010
Universal Fixture Manufacturing Co., Inc.	Universal	94831BN213ELS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/8/2010
Universal Fixture Manufacturing Co., Inc.	Universal	94833BN213ELS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/8/2010
Universal Fixture Manufacturing Co., Inc.	Universal	94835BN313ELS	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/8/2010
Universal Fixture Manufacturing Co., Inc.	Universal	9509BN113ELS	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	7/8/2010
Universal Fixture Manufacturing Co., Inc.	Universal	9536BN113ELS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	61.61	86 %	0.55	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	9536BZ113ELS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	61.61	86 %	0.55	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	9536PB113ELS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	61.61	86 %	0.55	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	9536SWH113ELS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	61.61	86 %	0.55	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	9537BN213ELS	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	66.77	86 %	60	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	9537BZ213ELS	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	66.77	86 %	60	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	9537PB213ELS	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	66.77	86 %	60	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	9537WH213ELS	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	66.77	86 %	60	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	95481BZ213ELS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	61.61	86 %	0.55	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	95831BN213ELS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700	10000 avg rated hours	64.65	88.54 %	574	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	95831BZ213ELS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700	10000 avg rated hours	64.65	88.54 %	574	7/2/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Universal Fixture Manufacturing Co., Inc.	Universal	95831WH213ELS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700	10000 avg rated hours	64.65	88.54 %	574	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	95833BN213ELS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700	10000 avg rated hours	64.65	88.54 %	574	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	95833BZ213ELS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700	10000 avg rated hours	64.65	88.54 %	574	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	95833WH213ELS	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.97	2700	10000 avg rated hours	64.65	88.54 %	574	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	95835BN313ELS	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700	10000 avg rated hours	64.65	88.54 %	574	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	95835BZ313ELS	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700	10000 avg rated hours	64.65	88.54 %	574	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	95835WH313ELS	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.97	2700	10000 avg rated hours	64.65	88.54 %	574	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	95841BN213ELS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	61.61	86 %	0.55	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	95841PB213ELS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	61.61	86 %	0.55	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	95841WH213ELS	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		82	2700	12000 avg rated hours	61.61	86 %	0.55	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	95843BN213ELS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.63	86 %	0.635	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	95843BZ213ELS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.63	86 %	0.635	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	95843PB213ELS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.63	86 %	0.635	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	95843WH213ELS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.63	86 %	0.635	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	95845BN313ELS	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	66.77	86 %	60	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	95845BZ313ELS	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	12000 avg rated hours	58.63	86 %	0.635	7/2/2010
Universal Fixture Manufacturing Co., Inc.	Universal	95845WH313ELS	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	2700	12000 avg rated hours	66.77	86 %	60	7/2/2010
Uspar Enterprises	Liberty Lights	27142/GU/WH	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.04	3000	10000 avg rated hours	66.015	82.16 %	0.572	5/11/2009
Uspar Enterprises	Liberty Lights	4939BLE	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.7	2700	10000 avg rated hours	69.63	83.4 %	0.568	4/9/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Uspar Enterprises	Liberty Lights	4940BLE	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.7	2700	10000 avg rated hours	69.93	83.4 %	0.568	4/9/2010
Uspar Enterprises	Liberty Lights	CL-13CD8/GU/NS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.7	2700	10000 avg rated hours	69.93	83.4 %	0.568	4/9/2010
Uspar Enterprises	Liberty Lights	CL-13CD8/GU/ORB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.7	2700	10000 avg rated hours	69.93	83.4 %	0.568	4/9/2010
Uspar Enterprises	Liberty Lights	CL-13CD8/GU/WH	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.7	2700	10000 avg rated hours	69.93	83.4 %	0.568	4/9/2010
Uspar Enterprises	Liberty Lights	CL-13DM	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.7	2700	10000 avg rated hours	69.93	83.4 %	0.568	4/9/2010
Uspar Enterprises	Liberty Lights	CL-13GA/GU/NS	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.7	2700	10000 avg rated hours	69.93	83.4 %	0.568	4/9/2010
Uspar Enterprises	Liberty Lights	CL-13GA/GU/NS/PC	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.7	2700	10000 avg rated hours	69.93	83.4 %	0.568	4/9/2010
Uspar Enterprises	Liberty Lights	CL-13GA/GU/ORB	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.7	2700	10000 avg rated hours	69.93	83.4 %	0.568	4/9/2010
Uspar Enterprises	Liberty Lights	CL-13GA/GU/ORB/PC	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.7	2700	10000 avg rated hours	69.93	83.4 %	0.568	4/9/2010
Uspar Enterprises	Liberty Lights	CL-13GA/GU/WH	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.7	2700	10000 avg rated hours	69.93	83.4 %	0.568	4/9/2010
Uspar Enterprises	Liberty Lights	CL-1820117/GU/NS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	4/9/2008
Uspar Enterprises	Liberty Lights	CL-1820117/GU/ORB	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		80.64	2700	10000 avg rated hours	70.81	84.57 %	0.583	4/9/2010
Uspar Enterprises	Liberty Lights	CL-1820117/GU/WH	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	4/9/2008
Uspar Enterprises	Liberty Lights	CL-22CD	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		82.47	4100 Kelvin	10000 avg rated hours	65.17	83.39 %	0.617	7/25/2006
Uspar Enterprises	Liberty Lights	CL-22DM	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		82.47	4100 Kelvin	10000 avg rated hours	65.17	83.39 %	0.617	7/25/2006
Uspar Enterprises	Liberty Lights	CL-22SQEX	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular		82.47	4100 Kelvin	10000 avg rated hours	65.17	83.39 %	0.617	7/26/2006
Uspar Enterprises	Liberty Lights	CL-23142/GU/NS	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		86.32	4100	10000 avg rated hours	74.699	84.59 %	0.568	4/9/2010
Uspar Enterprises	Liberty Lights	CL-23142/GU/ORB	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		86.32	4100	10000 avg rated hours	74.699	84.59 %	0.568	4/9/2010
Uspar Enterprises	Liberty Lights	CL-23142/GU/WH	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		86.32	4100	10000 avg rated hours	74.699	84.59 %	0.568	4/9/2010
Uspar Enterprises	Liberty Lights	CL-23145/GU/NS	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		86.32	4100	10000 avg rated hours	74.699	84.59 %	0.568	4/9/2010
Uspar Enterprises	Liberty Lights	CL-23145/GU/ORB	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		86.32	4100	10000 avg rated hours	74.699	84.59 %	0.568	4/9/2010
Uspar Enterprises	Liberty Lights	CL-23145/GU/WH	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		86.32	4100	10000 avg rated hours	74.699	84.59 %	0.568	4/9/2010
Uspar Enterprises	Liberty Lights	CL-2320117/GU/NS	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		86.32	4100	10000 avg rated hours	74.699	84.59 %	0.568	4/9/2010
Uspar Enterprises	Liberty Lights	CL-2320117/GU/ORB	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		86.32	4100	10000 avg rated hours	74.699	84.59 %	0.568	4/9/2010
Uspar Enterprises	Liberty Lights	CL-2320117/GU/WH	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		86.32	4100	10000 avg rated hours	74.699	84.59 %	0.568	4/9/2010
Uspar Enterprises	Liberty Lights	CL-23CD/GU	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		86.32	4100	10000 avg rated hours	74.699	84.59 %	0.568	4/9/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Uspar Enterprises	Liberty Lights	CL-23DM/GU	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		86.32	4100	10000 avg rated hours	74.699	84.59 %	0.568	4/9/2010
Uspar Enterprises	Liberty Lights	CL-23GA/GU/ORB	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		86.32	4100	10000 avg rated hours	74.699	84.59 %	0.568	8/3/2010
Uspar Enterprises	Liberty Lights	CL-23GA/GU/ORB/PC	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		86.32	4100	10000 avg rated hours	74.699	84.59 %	0.568	8/3/2010
Uspar Enterprises	Liberty Lights	CL-26142/GU/NS	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	3000 Kelvin	10000 avg rated hours	70.40	81.52 %	.52	3/14/2008
Uspar Enterprises	Liberty Lights	CL-26142/GU/ORB	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	3000 Kelvin	10000 avg rated hours	70.40	81.52 %	.52	3/14/2008
Uspar Enterprises	Liberty Lights	CL-26142/GU/RT	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	3000 Kelvin	10000 avg rated hours	70.40	81.52 %	.52	3/14/2008
Uspar Enterprises	Liberty Lights	CL-26142/GU/WH	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	3000 Kelvin	10000 avg rated hours	70.40	81.52 %	.52	3/14/2008
Uspar Enterprises	Liberty Lights	CL-26145/GU/NS	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	3000 Kelvin	10000 avg rated hours	70.40	81.52 %	.52	3/14/2008
Uspar Enterprises	Liberty Lights	CL-26145/GU/ORB	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	3000 Kelvin	10000 avg rated hours	70.40	81.52 %	.52	3/14/2008
Uspar Enterprises	Liberty Lights	CL-26145/GU/RT	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	3000 Kelvin	10000 avg rated hours	70.40	81.52 %	.52	3/14/2008
Uspar Enterprises	Liberty Lights	CL-26145/GU/WH	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	3000 Kelvin	10000 avg rated hours	70.40	81.52 %	.52	3/14/2008
Uspar Enterprises	Liberty Lights	CL-26CD8/GU/NS	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.04	2700	10000 avg rated hours	66.015	82.16 %	0.572	1/16/2009
Uspar Enterprises	Liberty Lights	CL-26CD8/GU/ORB	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.04	2700	10000 avg rated hours	66.015	82.16 %	0.572	1/16/2009
Uspar Enterprises	Liberty Lights	CL-26CD8/GU/WH	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.04	2700	10000 avg rated hours	66.015	82.16 %	0.572	1/16/2009
Uspar Enterprises	Liberty Lights	CL-26CD/GU	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	3000 Kelvin	10000 avg rated hours	70.40	81.52 %	.52	3/14/2008
Uspar Enterprises	Liberty Lights	CL-26DM/GU	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	3000 Kelvin	10000 avg rated hours	70.40	81.52 %	.52	3/14/2008
Uspar Enterprises	Liberty Lights	CL-26GA/GU/NS	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.04	2700	10000 avg rated hours	66.015	82.16 %	0.572	4/9/2010
Uspar Enterprises	Liberty Lights	CL-26GA/GU/ORB	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.04	2700	10000 avg rated hours	66.015	82.16 %	0.572	4/9/2010
Uspar Enterprises	Liberty Lights	CL-27142/GU/NS	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	3000 Kelvin	10000 avg rated hours	70.40	81.52 %	.52	3/13/2008
Uspar Enterprises	Liberty Lights	CL-27142/GU/ORB	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	3000 Kelvin	10000 avg rated hours	70.40	81.52 %	.52	3/14/2008
Uspar Enterprises	Liberty Lights	CL-27142/GU/RT	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	3000 Kelvin	10000 avg rated hours	70.40	81.52 %	.52	3/14/2008
Uspar Enterprises	Liberty Lights	CL-27142/GU/WH	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	3000 Kelvin	10000 avg rated hours	70.40	81.52 %	.52	3/14/2008
Uspar Enterprises	Liberty Lights	CL-27145/GU/NS	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	3000 Kelvin	10000 avg rated hours	70.40	81.52 %	.52	3/14/2008
Uspar Enterprises	Liberty Lights	CL-27145/GU/ORB	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	3000 Kelvin	10000 avg rated hours	70.40	81.52 %	.52	3/14/2008
Uspar Enterprises	Liberty Lights	CL-27145/GU/RT	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	3000 Kelvin	10000 avg rated hours	70.40	81.52 %	.52	3/14/2008
Uspar Enterprises	Liberty Lights	CL-27145/GU/WH	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	3000 Kelvin	10000 avg rated hours	70.40	81.52 %	.52	3/14/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Uspar Enterprises	Liberty Lights	CL-27CD/GU	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	3000 Kelvin	10000 avg rated hours	70.40	81.52 %	.52	3/14/2008
Uspar Enterprises	Liberty Lights	CL-27DM/GU	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.41	3000 Kelvin	10000 avg rated hours	70.40	81.52 %	.52	3/14/2008
Uspar Enterprises	Liberty Lights	CL-30142/NS	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		83.30	2700 Kelvin	10000 avg rated hours	77.24	90.86 %	.565	6/1/2003
Uspar Enterprises	Liberty Lights	CL-30142/ORB	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		83.30	2700 Kelvin	10000 avg rated hours	77.24	90.86 %	.565	3/14/2008
Uspar Enterprises	Liberty Lights	CL-30142/RT	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		83.30	2700 Kelvin	10000 avg rated hours	77.24	90.86 %	.565	3/14/2008
Uspar Enterprises	Liberty Lights	CL-30142/WH	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		83.30	2700 Kelvin	10000 avg rated hours	77.24	90.86 %	.565	3/14/2008
Uspar Enterprises	Liberty Lights	CL-30145/NS	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		83.30	2700 Kelvin	10000 avg rated hours	77.24	90.86 %	.565	3/14/2008
Uspar Enterprises	Liberty Lights	CL-30145/ORB	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		83.30	2700 Kelvin	10000 avg rated hours	77.24	90.86 %	.565	3/14/2008
Uspar Enterprises	Liberty Lights	CL-30145/RT	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		83.30	2700 Kelvin	10000 avg rated hours	77.24	90.86 %	.565	3/14/2008
Uspar Enterprises	Liberty Lights	CL-30145/WH	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		83.30	2700 Kelvin	10000 avg rated hours	77.24	90.86 %	.565	3/14/2008
Uspar Enterprises	Liberty Lights	CL-30CD	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		83.30	2700 Kelvin	10000 avg rated hours	77.24	90.86 %	.565	3/14/2008
Uspar Enterprises	Liberty Lights	CL-30DM	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		83.30	2700 Kelvin	10000 avg rated hours	77.24	90.86 %	.565	3/14/2008
Uspar Enterprises	Liberty Lights	CL-46145/GU/NS	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		86.32	4100	10000 avg rated hours	74.699	84.59 %	0.568	4/9/2010
Uspar Enterprises	Liberty Lights	CL-46145/GU/ORB	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		86.32	4100	10000 avg rated hours	74.699	84.59 %	0.568	4/9/2010
Uspar Enterprises	Liberty Lights	CL-46145/GU/WH	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		86.32	4100	10000 avg rated hours	74.699	84.59 %	0.568	4/9/2010
Uspar Enterprises	Liberty Lights	CL-46CD/GU	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		86.32	4100	10000 avg rated hours	74.699	84.59 %	0.568	4/9/2010
Uspar Enterprises	Liberty Lights	CL-46DM/GU	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		86.32	4100	10000 avg rated hours	74.699	84.59 %	0.568	4/9/2010
Uspar Enterprises	Liberty Lights	CL-48140	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	4100 Kelvin	20000 avg rated hours	70.14	96 %	.702	3/13/2008
Uspar Enterprises	Liberty Lights	CL-48264WP	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	20000 avg rated hours	70.14	96 %	.702	3/13/2008
Uspar Enterprises	Liberty Lights	CL-48414	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	4100 Kelvin	20000 avg rated hours	70.14	96 %	.702	3/13/2008
Uspar Enterprises	Liberty Lights	CL-48417PF	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	4100 Kelvin	20000 avg rated hours	70.14	92 %	0.702	6/20/2006
Uspar Enterprises	Liberty Lights	CL-4860	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	20000 avg rated hours	70.14	92 %	0.702	6/20/2006
Uspar Enterprises	Liberty Lights	CL-4890	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	20000 avg rated hours	70.14	92 %	0.702	6/20/2006
Uspar Enterprises	Liberty Lights	CL-54CD	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		85	4100 Kelvin	10000 avg rated hours	68.99	83.39 %	0.684	7/25/2006
Uspar Enterprises	Liberty Lights	CL-54DM	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		85	4100 Kelvin	10000 avg rated hours	68.99	83.39 %	0.684	7/25/2006
Uspar Enterprises	Liberty Lights	CL-54SQEX	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		85	4100 Kelvin	10000 avg rated hours	68.99	83.39 %	0.684	7/26/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Uspar Enterprises	Liberty Lights	LP-1	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.7	2700	10000 avg rated hours	69.93	83.4 %	0.568	4/9/2010
Uspar Enterprises	Liberty Lights	PCL-27142/GU/NS	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.04	3000	10000 avg rated hours	66.015	82.16 %	0.572	5/11/2009
Uspar Enterprises	Liberty Lights	PCL-27142/GU/ORB	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.04	3000	10000 avg rated hours	66.015	82.16 %	0.572	5/11/2009
Uspar Enterprises	Liberty Lights	PCL-27145/GU/NS	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.04	3000	10000 avg rated hours	66.015	82.16 %	0.572	5/11/2009
Uspar Enterprises	Liberty Lights	PCL-27145/GU/ORB	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.04	3000	10000 avg rated hours	66.015	82.16 %	0.572	5/11/2009
Uspar Enterprises	Liberty Lights	PCL-27145/GU/WH	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.04	3000	10000 avg rated hours	66.015	82.16 %	0.572	5/11/2009
Uspar Enterprises	Liberty Lights	PCL-54147/GU/NS	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.04	2700	10000 avg rated hours	66.015	82.16 %	0.572	4/9/2010
Uspar Enterprises	Liberty Lights	PCL-54147/GU/ORB	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.04	2700	10000 avg rated hours	66.015	82.16 %	0.572	4/9/2010
Uspar Enterprises	Liberty Lights	SC-18142/GU/NS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	4/9/2008
Uspar Enterprises	Liberty Lights	SC-18142/GU/ORB	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	4/9/2008
Uspar Enterprises	Liberty Lights	SC-18142/GU/RT	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	4/9/2008
Uspar Enterprises	Liberty Lights	SC-18142/GU/WH	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	4/9/2008
Uspar Enterprises	Liberty Lights	SC-18145/GU/NS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	4/9/2008
Uspar Enterprises	Liberty Lights	SC-18145/GU/ORB	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	4/9/2008
Uspar Enterprises	Liberty Lights	SC-18145/GU/RT	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	4/9/2008
Uspar Enterprises	Liberty Lights	SC-18145/GU/WH	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	4/9/2008
Uspar Enterprises	Liberty Lights	SC-1820117/GU/ORB	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	4/9/2008
Uspar Enterprises	Liberty Lights	SC-1820117/GU/RT	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	4/9/2008
Uspar Enterprises	Liberty Lights	SC-26142/GU/NS	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.04	3000	10000 avg rated hours	66.015	82.16 %	0.572	6/22/2009
Uspar Enterprises	Liberty Lights	SC-26142/GU/ORB	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.04	3000	10000 avg rated hours	66.015	82.16 %	0.572	6/22/2009
Uspar Enterprises	Liberty Lights	SC-26142/GU/RT	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.04	3000	10000 avg rated hours	66.015	82.16 %	0.572	6/22/2009
Uspar Enterprises	Liberty Lights	SC-26142/GU/WH	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.04	3000	10000 avg rated hours	66.015	82.16 %	0.572	6/22/2009
Uspar Enterprises	Liberty Lights	SC-73118/GU/NS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	4/9/2008
Uspar Enterprises	Liberty Lights	SC-73118/GU/ORB	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	4/9/2008
Uspar Enterprises	Liberty Lights	SC-73123/GU/ORB	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		86.32	4100	10000 avg rated hours	74.699	84.59 %	0.568	8/3/2010
Uspar Enterprises	Liberty Lights	SC-75118/GU/NS	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	4/9/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Uspar Enterprises	Liberty Lights	SC-75118/GU/ORB	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	3000 Kelvin	10000 avg rated hours	67.02	83 %	.55	4/9/2008
Uspar Enterprises	Liberty Lights	SL-17548EX	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		80.6	4100 Kelvin	20000 avg rated hours	70.13	92 %	0.677	7/26/2006
Uspar Enterprises	Liberty Lights	SL-27548	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	20000 avg rated hours	70.14	92 %	0.702	6/20/2006
Uspar Enterprises	Liberty Lights	SL-48264WP	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	20000 avg rated hours	70.14	96 %	.702	3/13/2008
Uspar Enterprises	Liberty Lights	SL-4834EX	Indoor - Undercabinet	1	32	Linear		80.6	4100 Kelvin	20000 avg rated hours	70.13	92 %	0.677	6/21/2006
Uspar Enterprises	Liberty Lights	SL-96412/120	Indoor - Ceiling-Mounted Lighting Fixture	4	32	Linear		82	4100 Kelvin	20000 avg rated hours	70.14	92 %	0.702	6/20/2006
Uspar Enterprises	Liberty Lights	VL-24536/GU/NS	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		80.64	2700	10000 avg rated hours	70.81	84.57 %	0.583	6/4/2010
Uspar Enterprises	Liberty Lights	VL-24536/GU/NS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		80.64	2700	10000 avg rated hours	70.81	84.57 %	0.583	4/9/2008
Uspar Enterprises	Liberty Lights	VL-24536/GU/ORB	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		80.64	2700	10000 avg rated hours	70.81	84.57 %	0.583	6/4/2010
Uspar Enterprises	Liberty Lights	VL-24536/GU/ORB	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		80.64	2700	10000 avg rated hours	70.81	84.57 %	0.583	4/9/2008
Uspar Enterprises	Liberty Lights	VL-48264	Indoor - Ceiling-Mounted Lighting Fixture	1	32	Linear		82	4100	20000 avg rated hours	70.14	92 %	0.702	6/20/2006
Uspar Enterprises	Liberty Lights	VL-48572/GU/NS	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		80.64	2700	10000 avg rated hours	70.81	84.57 %	0.583	4/9/2008
Uspar Enterprises	Liberty Lights	VL-48572/GU/ORB	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		80.64	2700	10000 avg rated hours	70.81	84.57 %	0.583	4/9/2008
Uspar Enterprises	Liberty Lights	VL-73236/GU/NS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		80.64	2700	10000 avg rated hours	70.81	84.57 %	0.583	4/9/2008
Uspar Enterprises	Liberty Lights	VL-73236/GU/ORB	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		80.64	2700	10000 avg rated hours	70.81	84.57 %	0.583	6/4/2010
Uspar Enterprises	Liberty Lights	VL-73236/GU/ORB	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		80.64	2700	10000 avg rated hours	70.81	84.57 %	0.583	4/9/2008
Uspar Enterprises	Liberty Lights	VL-73354/GU/NS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		80.64	2700	10000 avg rated hours	70.81	84.57 %	0.583	4/9/2008
Uspar Enterprises	Liberty Lights	VL-73354/GU/ORB	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		80.64	2700	10000 avg rated hours	70.81	84.57 %	0.583	4/9/2008
Uspar Enterprises	Liberty Lights	VL-73472/GU/NS	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		80.64	2700	10000 avg rated hours	70.81	84.57 %	0.583	4/9/2008
Uspar Enterprises	Liberty Lights	VL-73472/GU/ORB	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		80.64	2700	10000 avg rated hours	70.81	84.57 %	0.583	4/9/2008
Uspar Enterprises	Liberty Lights	VL-75236/GU/NS	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		80.64	2700	10000 avg rated hours	70.81	84.57 %	0.583	6/4/2010
Uspar Enterprises	Liberty Lights	VL-75236/GU/NS	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		80.64	2700	10000 avg rated hours	70.81	84.57 %	0.583	4/9/2008
Uspar Enterprises	Liberty Lights	VL-75236/GU/ORB	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		80.64	2700	10000 avg rated hours	70.81	84.57 %	0.583	6/4/2010
Uspar Enterprises	Liberty Lights	VL-75236/GU/ORB	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		80.64	2700	10000 avg rated hours	70.81	84.57 %	0.583	4/9/2008
Uspar Enterprises	Liberty Lights	VL-75354/GU/NS	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		80.64	2700	10000 avg rated hours	70.81	84.57 %	0.583	4/9/2008
Uspar Enterprises	Liberty Lights	VL-75354/GU/ORB	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		80.64	2700	10000 avg rated hours	70.81	84.57 %	0.583	4/9/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Uspar Enterprises	Liberty Lights	VL-75472/GU/NS	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		80.64	2700	10000 avg rated hours	70.81	84.57 %	0.583	4/9/2008
Uspar Enterprises	Liberty Lights	VL-75472/GU/ORB	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		80.64	2700	10000 avg rated hours	70.81	84.57 %	0.583	4/9/2008
Uspar Enterprises	Liberty Lights	WL-1810RBH/GU/BL/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	70.81			3/16/2010
Uspar Enterprises	Liberty Lights	WL-1810RBH/GU/NS/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	70.81			3/16/2010
Uspar Enterprises	Liberty Lights	WL-1810RBH/GU/WH/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	70.81			3/16/2010
Uspar Enterprises	Liberty Lights	WL-1811OBH/GU/BL/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	70.81			3/16/2010
Uspar Enterprises	Liberty Lights	WL-1811OBH/GU/NS/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	70.81			3/16/2010
Uspar Enterprises	Liberty Lights	WL-1811OBH/GU/WH/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	70.81			3/16/2010
Uspar Enterprises	Liberty Lights	WL-1878OBH/GU/BL/P	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	69.63			3/16/2010
Uspar Enterprises	Liberty Lights	WL-1878OBH/GU/NS/P	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	69.63			3/16/2010
Uspar Enterprises	Liberty Lights	WL-1878OBH/GU/WH/P	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	69.63			3/16/2010
Uspar Enterprises	Liberty Lights	WL-1885RBH/GU/BL/P	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	69.63			3/16/2010
Uspar Enterprises	Liberty Lights	WL-1885RBH/GU/NS/P	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	69.63			3/16/2010
Uspar Enterprises	Liberty Lights	WL-1885RBH/GU/WH/P	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	69.63			12/2/2010
Uspar Enterprises	Liberty Lights	WL-26DOM/GU/BL/P	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	66.323			3/16/2010
Uspar Enterprises	Liberty Lights	WL-26DOM/GU/WH/P	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	66.323			3/16/2010
Uspar Enterprises	Liberty Lights	WL-26PAK11P	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	62.19			6/23/2006
Uspar Enterprises	Liberty Lights	WL-26PAK12P	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	62.19			6/15/2007
Uspar Enterprises	Liberty Lights	WL-26PAK13P	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	62.19			6/23/2006
Uspar Enterprises	Liberty Lights	WL-26PAK14P	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	62.19			6/15/2007
Uspar Enterprises	Liberty Lights	WL-3313/GU/BL/P	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/14/2008
Uspar Enterprises	Liberty Lights	WL-3313/GU/NS/P	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/14/2008
Uspar Enterprises	Liberty Lights	WL-3313/GU/ORB//P	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/14/2008
Uspar Enterprises	Liberty Lights	WL-3313/GU/ORB/P	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/14/2008
Uspar Enterprises	Liberty Lights	WL-3313/GU/WH//P	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/14/2008
Uspar Enterprises	Liberty Lights	WL-3313/GU/WH/P	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			3/14/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Uspar Enterprises	Liberty Lights	WL-3318/GU/BL/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/14/2008
Uspar Enterprises	Liberty Lights	WL-3318/GU/NS/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/14/2008
Uspar Enterprises	Liberty Lights	WL-3318/GU/ORB/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/14/2008
Uspar Enterprises	Liberty Lights	WL-3318/GU/RT/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/14/2008
Uspar Enterprises	Liberty Lights	WL-3318/GU/WH/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/14/2008
Uspar Enterprises	Liberty Lights	WL431820/BL/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.35			6/21/2006
Uspar Enterprises	Liberty Lights	WL-431820/GU/BL/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/14/2008
Uspar Enterprises	Liberty Lights	WL-431820/GU/ORB/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/14/2008
Uspar Enterprises	Liberty Lights	WL-431820/GU/RT/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/14/2008
Uspar Enterprises	Liberty Lights	WL-431820/GU/WH/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/14/2008
Uspar Enterprises	Liberty Lights	WL431820/RT/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.35			6/21/2006
Uspar Enterprises	Liberty Lights	WL431820/WH/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.35			6/21/2006
Uspar Enterprises	Liberty Lights	WL531820/BL/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.35			6/21/2006
Uspar Enterprises	Liberty Lights	WL-531820/GU/BL/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/14/2008
Uspar Enterprises	Liberty Lights	WL-531820/GU/ORB/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/14/2008
Uspar Enterprises	Liberty Lights	WL-531820/GU/RT/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/14/2008
Uspar Enterprises	Liberty Lights	WL-531820/GU/WH/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/14/2008
Uspar Enterprises	Liberty Lights	WL531820/RT/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.35			6/21/2006
Uspar Enterprises	Liberty Lights	WL631820/BL/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.35			6/21/2006
Uspar Enterprises	Liberty Lights	WL-631820/GU/BL/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/14/2008
Uspar Enterprises	Liberty Lights	WL-631820/GU/ORB/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/14/2008
Uspar Enterprises	Liberty Lights	WL-631820/GU/RT/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/14/2008
Uspar Enterprises	Liberty Lights	WL-631820/GU/WH/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/14/2008
Uspar Enterprises	Liberty Lights	WL631820/RT/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.35			6/21/2006
Uspar Enterprises	Liberty Lights	WL731820/BL/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.35			6/21/2006
Uspar Enterprises	Liberty Lights	WL-731820/GU/BL/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/14/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Uspar Enterprises	Liberty Lights	WL-731820/GU/ORB/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/14/2008
Uspar Enterprises	Liberty Lights	WL-731820/GU/RT/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/14/2008
Uspar Enterprises	Liberty Lights	WL-731820/GU/WH/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			3/14/2008
Uspar Enterprises	Liberty Lights	WL731820/RT/P	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.35			6/21/2006
Uspar Enterprises	Liberty Lt.	CL-48211PF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		82	4100 Kelvin	20000 avg rated hours	70.14	92 %	0.702	6/20/2006
Uspar Enterprises	USPAR	CL-13CD	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.7	2700	10000 avg rated hours	69.93	83.4 %	0.568	4/9/2010
Uspar Enterprises	USPAR	CL-13GA/GU/WH/PC	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.7	2700	10000 avg rated hours	69.93	83.4 %	0.568	4/9/2010
Uspar Enterprises	USPAR	CL-26GA/GU/WH	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		80.64	2700	10000 avg rated hours	66.015	82.16 %	0.572	4/9/2010
Uspar Enterprises	USPAR	CL-46SQ/GU	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		86.32	4100	10000 avg rated hours	74.699	84.59 %	0.568	4/9/2010
Uspar Enterprises	USPAR	PCL-27142/GU/WH	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.04	2700	10000 avg rated hours	66.015	82.16 %	0.572	4/9/2010
Vantage Engineering Limited	PORTFOLIO	VEL-02251102-PIR-BK	Outdoor - Wall-Mounted	1.0	100W	Incandescent	N/A							7/22/2011
Vantage Engineering Limited	PORTFOLIO	VEL-03091103CA-PIR-BZ	Outdoor - Wall-Mounted	1.0	100W	Incandescent	N/A							7/22/2011
Vantage Engineering Limited	PORTFOLIO	VEL-1005-7W-PIR	Outdoor - Wall-Mounted	1.0	100W	Incandescent	N/A							8/4/2011
Vantage Engineering Limited	PORTFOLIO	VEL-2867MD-7W-PIR	Outdoor - Wall-Mounted	1.0	100W	Incandescent	N/A							8/4/2011
Vantage Engineering Limited	PORTFOLIO	VEL-5069-MD-PIR	Outdoor - Wall-Mounted	1.0	100W	Incandescent	N/A							7/22/2011
Vaxcel International Trading Co. Ltd	Patriot Lighting	348-8600	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.7	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	0.52	3/22/2007
Vaxcel International Trading Co. Ltd	Patriot Lighting	348-8601	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	69.1	87.2 %	0.55	8/31/2009
Vaxcel International Trading Co. Ltd	Patriot Lighting	348-8602	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700	10000 avg rated hours	69.1	87.2 %	0.55	8/31/2009
Vaxcel International Trading Co. Ltd	Patriot Lighting	348-8605	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.7	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	0.52	3/22/2007
Vaxcel International Trading Co. Ltd	Patriot Lighting	348-8610	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.7	3000 Kelvin	10000 avg rated hours	67.55	85.06 %	0.52	3/22/2007
Vaxcel International Trading Co. Ltd	Patriot Lighting	348-8613	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	12/23/2009
Vaxcel International Trading Co. Ltd	Patriot Lighting	348-8614	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	12/23/2009
Vaxcel International Trading Co. Ltd	Patriot Lighting	348-8615	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	12/23/2009
Vaxcel International Trading Co. Ltd	Patriot Lighting	355-3146/ES-CC35916	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		86.13	3000	10000 avg rated hours	70.6	85.06 %	0.639	6/15/2009
Vaxcel International Trading Co. Ltd	Patriot Lighting	355-3147/ES-CC35916	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		86.13	3000	10000 avg rated hours	70.6	85.06 %	0.639	7/31/2009
Vaxcel International Trading Co. Ltd	Patriot Lighting	356-2299	Outdoor - Wall-Mounted	1	100	Incandescent	N/A				1			7/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Vaxcel International Trading Co. Ltd	Patriot Lighting	356-2309	Outdoor - Wall-Mounted	1	100	Incandescent	N/A				1			8/4/2008
Vaxcel International Trading Co. Ltd	Patriot Lighting	356-4352	Outdoor - Wall-Mounted	1	100	Incandescent	N/A				1			8/4/2008
Vaxcel International Trading Co. Ltd	Patriot Lighting	356-4353	Outdoor - Wall-Mounted	1	100	Incandescent	N/A				1			7/18/2008
Vaxcel International Trading Co. Ltd	Patriot Lighting	356-4715	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							10/20/2009
Vaxcel International Trading Co. Ltd	Patriot Lighting	356-8196	Outdoor - Wall-Mounted	1	100	Incandescent	N/A				1			11/30/2007
Vaxcel International Trading Co. Ltd	Patriot Lighting	356-8206	Outdoor - Wall-Mounted	1	100	Incandescent	N/A				1			8/5/2008
Vaxcel International Trading Co. Ltd	Patriot Lighting	356-8219	Outdoor - Wall-Mounted	1	100	Incandescent	N/A				1			7/31/2008
Vaxcel International Trading Co. Ltd	Patriot Lighting	356-8222	Outdoor - Wall-Mounted	1	100	Incandescent	N/A				1			7/31/2008
Vaxcel International Trading Co. Ltd	Patriot Lighting	356-8248	Outdoor - Wall-Mounted	1	100	Incandescent	N/A				1			11/30/2007
Vaxcel International Trading Co. Ltd	Patriot Lighting	356-8251	Outdoor - Wall-Mounted	1	100	Incandescent	N/A				1			9/25/2008
Vaxcel International Trading Co. Ltd	Patriot Lighting	356-8264	Outdoor - Wall-Mounted	1	100	Incandescent	N/A				1			8/5/2008
Vaxcel International Trading Co. Ltd	Patriot Lighting	356-8277	Outdoor - Wall-Mounted	1	100	Incandescent	N/A				1			8/5/2008
Vaxcel International Trading Co. Ltd	Vaxcel	ES-OW51012VT	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			6/15/2009
Vaxcel International Trading Co. Ltd	Vaxcel	ES-VL35923AZ/B	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	10/16/2008
Vaxcel International Trading Co. Ltd	Vaxcel	SR53121RZ	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							6/15/2009
Vaxcel International Trading Co. Ltd	Vaxcel	SR53122RZ	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							6/15/2009
Vaxcel International Trading Co. Ltd	Vaxcel	SR53123RZ	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							6/15/2009
Vaxcel International Trading Co. Ltd	Vaxcel	SR53124RZ	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							6/15/2009
Vaxcel International Trading Co. Ltd	Vaxcel	SR53125RZ	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							6/15/2009
Vaxcel International Trading Co. Ltd	Vaxcel	SR53127BBZ	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							6/15/2009
Vaxcel International Trading Co. Ltd	Vaxcel	SR53128OR	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							6/15/2009
Vaxcel International Trading Co. Ltd	Vaxcel	SR53129OR	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							6/15/2009
Vaxcel International Trading Co. Ltd	Vaxcel	SR53131OR	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							6/15/2009
Vaxcel International Trading Co. Ltd	Vaxcel	SR53132OR	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							6/15/2009
Vaxcel International Trading Co. Ltd	Vaxcel	SR53151OR	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							6/15/2009
Vaxcel International Trading Co. Ltd	Vaxcel	SR53152RZ	Outdoor - Wall-Mounted	1	100	Incandescent	N/A							6/15/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Vaxcel International Trading Co. Ltd	Vaxcel Lighting	356-8272	Outdoor - Wall-Mounted	1	60	Incandescent	Electronic Ballast							12/23/2009
Vaxcel International Trading Co. Ltd	Vaxcel Lighting	CC51812OR	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	12/23/2009
Vaxcel International Trading Co. Ltd	Vaxcel Lighting	CC51812SN	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	12/23/2009
Vaxcel International Trading Co. Ltd	Vaxcel Lighting	CC51814OR	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	12/23/2009
Vaxcel International Trading Co. Ltd	Vaxcel Lighting	CC51814SN	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	12/23/2009
Vaxcel International Trading Co. Ltd	Vaxcel Lighting	CC51816OR	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	12/23/2009
Vaxcel International Trading Co. Ltd	Vaxcel Lighting	CC51816SN	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		82	2700	10000 avg rated hours	70.8	84.3 %	0.55	12/23/2009
Vaxcel International Trading Co. Ltd	Vaxcel Lighting	DS-SDOWD090VT	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			6/15/2009
Vaxcel International Trading Co. Ltd	Vaxcel Lighting	ES-CC35916AZ/B	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		82.76	3000	10000 avg rated hours	67.55	85.06 %	0.52	6/30/2008
Vaxcel International Trading Co. Ltd	Vaxcel Lighting	ES-CF35918AZ/B	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular		82.81	2700	10000 avg rated hours	61.45	81.48 %	0.53	6/30/2008
Vaxcel International Trading Co. Ltd	Vaxcel Lighting	ES-CH35903AZ/B	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	10/16/2008
Vaxcel International Trading Co. Ltd	Vaxcel Lighting	ES-CH35905AZ/B	Indoor - Ceiling-Mounted Lighting Fixture	5	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	10/16/2008
Vaxcel International Trading Co. Ltd	Vaxcel Lighting	ES-OD51096VT	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			6/15/2009
Vaxcel International Trading Co. Ltd	Vaxcel Lighting	ES-OP51095VT	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			6/15/2009
Vaxcel International Trading Co. Ltd	Vaxcel Lighting	ES-OW38753LS	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			10/20/2008
Vaxcel International Trading Co. Ltd	Vaxcel Lighting	ES-OW38773LS	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			10/20/2008
Vaxcel International Trading Co. Ltd	Vaxcel Lighting	ES-OW38793LS	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	70.4			10/20/2008
Vaxcel International Trading Co. Ltd	Vaxcel Lighting	ES-OW51073VT	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			6/15/2009
Vaxcel International Trading Co. Ltd	Vaxcel Lighting	ES-OW51092VT	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			6/15/2009
Vaxcel International Trading Co. Ltd	Vaxcel Lighting	ES-OW51093VT	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			6/15/2009
Vaxcel International Trading Co. Ltd	Vaxcel Lighting	ES-PD35906AZ/B	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	10/16/2008
Vaxcel International Trading Co. Ltd	Vaxcel Lighting	ES-PD35924	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		82.25	3000 Kelvin	10000 avg rated hours	67.8	85.35 %	0.59	6/30/2008
Vaxcel International Trading Co. Ltd	Vaxcel Lighting	ES-VL35921AZ/B	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	10/16/2008
Vaxcel International Trading Co. Ltd	Vaxcel Lighting	ES-VL35922AZ/B	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	.55	10/16/2008
Vaxcel International Trading Co. Ltd	Vaxcel Lighting	ES-VL35924AZ/B	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.86	2700	10000 avg rated hours	67.02	82.64 %	0.55	10/16/2008
VIVA GREENLIGHTING CO LTD.	VIVA	10015	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	82.64	2700 Kelvin	10000 avg rated hours	70.3	82 %	0.55	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	10017	Indoor - Portable Lighting Fixtures	1	70	Circular	Electronic Ballast	83.05	3000 Kelvin	10000 avg rated hours	72.2	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	10125	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	82.64	2700 Kelvin	10000 avg rated hours	70.3	82 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	10127	Indoor - Portable Lighting Fixtures	1	70	Circular	Electronic Ballast	83.05	3000 Kelvin	10000 avg rated hours	72.2	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	10145	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	82.64	2700 Kelvin	10000 avg rated hours	70.3	82 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	10147	Indoor - Portable Lighting Fixtures	1	70	Circular	Electronic Ballast	83.05	3000 Kelvin	10000 avg rated hours	72.2	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	10175	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	82.64	2700 Kelvin	10000 avg rated hours	70.3	82 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	10177	Indoor - Portable Lighting Fixtures	1	70	Circular	Electronic Ballast	83.05	3000 Kelvin	10000 avg rated hours	72.2	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	10225	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	82.64	2700 Kelvin	10000 avg rated hours	70.3	82 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	10227	Indoor - Portable Lighting Fixtures	1	70	Circular	Electronic Ballast	83.05	3000 Kelvin	10000 avg rated hours	72.2	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	10275	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	82.64	2700 Kelvin	10000 avg rated hours	70.3	82 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	10277	Indoor - Portable Lighting Fixtures	1	70	Circular	Electronic Ballast	83.05	3000 Kelvin	10000 avg rated hours	72.2	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	10285	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	82.64	2700 Kelvin	10000 avg rated hours	70.3	82 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	10287	Indoor - Portable Lighting Fixtures	1	70	Circular	Electronic Ballast	83.05	3000 Kelvin	10000 avg rated hours	72.2	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	10485	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	82.64	2700 Kelvin	10000 avg rated hours	70.3	82 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	10487	Indoor - Portable Lighting Fixtures	1	70	Circular	Electronic Ballast	83.05	3000 Kelvin	10000 avg rated hours	72.2	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	10525	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	83.05	2700 Kelvin	10000 avg rated hours	72.2	82 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	10527	Indoor - Portable Lighting Fixtures	1	70	Circular	Electronic Ballast	82.64	3000 Kelvin	10000 avg rated hours	70.3	81 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	10635	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	82.64	2700 Kelvin	10000 avg rated hours	70.3	82 %	0.55	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	10637	Indoor - Portable Lighting Fixtures	1	70	Circular	Electronic Ballast	83.05	3000 Kelvin	10000 avg rated hours	72.2	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	10645	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	82.64	2700 Kelvin	10000 avg rated hours	70.3	82 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	10647	Indoor - Portable Lighting Fixtures	1	70	Circular	Electronic Ballast	83.05	3000 Kelvin	10000 avg rated hours	72.2	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	10655	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	82.64	2700 Kelvin	10000 avg rated hours	70.3	82 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	10657	Indoor - Portable Lighting Fixtures	1	70	Circular	Electronic Ballast	83.05	3000 Kelvin	10000 avg rated hours	72.2	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	10815	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	82.64	2700 Kelvin	10000 avg rated hours	70.3	82 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	10817	Indoor - Portable Lighting Fixtures	1	70	Circular	Electronic Ballast	83.05	3000 Kelvin	10000 avg rated hours	72.2	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	10915	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	82.64	2700 Kelvin	10000 avg rated hours	70.3	82 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	10917	Indoor - Portable Lighting Fixtures	1	70	Circular	Electronic Ballast	83.05	3000 Kelvin	10000 avg rated hours	72.2	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	11385	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	82.64	2700 Kelvin	10000 avg rated hours	70.3	82 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	11387	Indoor - Portable Lighting Fixtures	1	70	Circular	Electronic Ballast	83.05	3000 Kelvin	10000 avg rated hours	72.2	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82122-CM-S-C	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	.507	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82122-CM-S-G	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	.507	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82122-CM-S-P	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	.507	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82122-CM-S-R	Indoor - Ceiling-Mounted Lighting Fixture	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	.507	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82122-FL-S-C	Indoor - Portable Lighting Fixtures	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	0.507	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82122-FL-S-G	Indoor - Portable Lighting Fixtures	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	0.507	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82122-FL-S-I	Indoor - Portable Lighting Fixtures	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	0.507	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	82122-FL-S-P	Indoor - Portable Lighting Fixtures	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	0.507	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82122-PD-1-1-G	Indoor - Suspended Lighting Fixture	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	0.507	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82122-PD-1-1-P	Indoor - Suspended Lighting Fixture	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	0.507	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82122-PD-1-2-G	Indoor - Suspended Lighting Fixture	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	0.507	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82122-PD-1-2-P	Indoor - Suspended Lighting Fixture	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	0.507	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82122-PD-1-3-G	Indoor - Suspended Lighting Fixture	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	0.507	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82122-PD-1-3-P	Indoor - Suspended Lighting Fixture	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	0.507	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82122-PD-1-4-G	Indoor - Suspended Lighting Fixture	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	0.507	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82122-PD-1-4-P	Indoor - Suspended Lighting Fixture	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	0.507	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82122-PD-1-5-G	Indoor - Suspended Lighting Fixture	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	0.507	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82122-PD-1-5-P	Indoor - Suspended Lighting Fixture	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	0.507	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82122-PD-1-6-G	Indoor - Suspended Lighting Fixture	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	0.507	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82122-PD-1-6-P	Indoor - Suspended Lighting Fixture	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	0.507	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82122-PD-1-7-G	Indoor - Suspended Lighting Fixture	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	0.507	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82122-PD-1-7-P	Indoor - Suspended Lighting Fixture	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	0.507	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82122-TL-S-C	Indoor - Portable Lighting Fixtures	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	0.507	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82122-TL-S-G	Indoor - Portable Lighting Fixtures	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	0.507	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82122-TL-S-I	Indoor - Portable Lighting Fixtures	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	0.507	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	82122-TL-S-P	Indoor - Portable Lighting Fixtures	1	22	Circular	Electronic Ballast	84.62	3000 Kelvin	10000 avg rated hours	60.81	83 %	0.507	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82130-CM-S-C	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	85 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82130-CM-S-G	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	85 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82130-CM-S-P	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	85 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82130-CM-S-R	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	85 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82130-FL-S-C	Indoor - Portable Lighting Fixtures	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	85 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82130-FL-S-G	Indoor - Portable Lighting Fixtures	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	85 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82130-FL-S-I	Indoor - Portable Lighting Fixtures	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	85 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82130-FL-S-P	Indoor - Portable Lighting Fixtures	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	85 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82130-PD-1-1-G	Indoor - Suspended Lighting Fixture	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	85 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82130-PD-1-1-P	Indoor - Suspended Lighting Fixture	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	85 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82130-PD-1-2-G	Indoor - Suspended Lighting Fixture	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	85 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82130-PD-1-2-P	Indoor - Suspended Lighting Fixture	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	85 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82130-PD-1-3-G	Indoor - Suspended Lighting Fixture	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	85 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82130-PD-1-3-P	Indoor - Suspended Lighting Fixture	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	85 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82130-PD-1-4-G	Indoor - Suspended Lighting Fixture	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	85 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82130-PD-1-4-P	Indoor - Suspended Lighting Fixture	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	85 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82130-PD-1-5-G	Indoor - Suspended Lighting Fixture	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	85 %	0.52	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	82130-PD-1-5-P	Indoor - Suspended Lighting Fixture	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	85 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82130-PD-1-6-G	Indoor - Suspended Lighting Fixture	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	85 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82130-PD-1-6-P	Indoor - Suspended Lighting Fixture	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	85 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82130-PD-1-7-G	Indoor - Suspended Lighting Fixture	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	85 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82130-PD-1-7-P	Indoor - Suspended Lighting Fixture	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	85 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82130-TL-S-C	Indoor - Portable Lighting Fixtures	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	85 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82130-TL-S-G	Indoor - Portable Lighting Fixtures	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	85 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82130-TL-S-I	Indoor - Portable Lighting Fixtures	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	85 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82130-TL-S-P	Indoor - Portable Lighting Fixtures	1	30	Circular	Electronic Ballast	82.76	3000 Kelvin	10000 avg rated hours	67.55	85 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82140-CM-S-C	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82140-CM-S-G	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82140-CM-S-P	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82140-CM-S-R	Indoor - Ceiling-Mounted Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82140-FL-S-C	Indoor - Portable Lighting Fixtures	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82140-FL-S-G	Indoor - Portable Lighting Fixtures	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82140-FL-S-I	Indoor - Portable Lighting Fixtures	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82140-FL-S-P	Indoor - Portable Lighting Fixtures	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82140-PD-1-1-G	Indoor - Suspended Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	82140-PD-1-1-P	Indoor - Suspended Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82140-PD-1-2-G	Indoor - Suspended Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82140-PD-1-2-P	Indoor - Suspended Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82140-PD-1-3-G	Indoor - Suspended Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82140-PD-1-3-P	Indoor - Suspended Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82140-PD-1-4-G	Indoor - Suspended Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82140-PD-1-4-P	Indoor - Suspended Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82140-PD-1-5-G	Indoor - Suspended Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82140-PD-1-5-P	Indoor - Suspended Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82140-PD-1-6-G	Indoor - Suspended Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82140-PD-1-6-P	Indoor - Suspended Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82140-PD-1-7-G	Indoor - Suspended Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82140-PD-1-7-P	Indoor - Suspended Lighting Fixture	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82140-TL-S-C	Indoor - Portable Lighting Fixtures	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82140-TL-S-G	Indoor - Portable Lighting Fixtures	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82140-TL-S-I	Indoor - Portable Lighting Fixtures	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82140-TL-S-P	Indoor - Portable Lighting Fixtures	1	40	Circular	Electronic Ballast	82.81	2700 Kelvin	10000 avg rated hours	61.45	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82155-CM-S-C	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	.53	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	82155-CM-S-G	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82155-CM-S-P	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82155-CM-S-R	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82155-FL-S-C	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82155-FL-S-G	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82155-FL-S-I	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82155-FL-S-P	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82155-PD-1-1-G	Indoor - Suspended Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82155-PD-1-1-P	Indoor - Suspended Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82155-PD-1-2-G	Indoor - Suspended Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82155-PD-1-2-P	Indoor - Suspended Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82155-PD-1-3-G	Indoor - Suspended Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82155-PD-1-3-P	Indoor - Suspended Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82155-PD-1-4-G	Indoor - Suspended Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82155-PD-1-4-P	Indoor - Suspended Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82155-PD-1-5-G	Indoor - Suspended Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82155-PD-1-5-P	Indoor - Suspended Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82155-PD-1-6-G	Indoor - Suspended Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	82155-PD-1-6-P	Indoor - Suspended Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82155-PD-1-7-G	Indoor - Suspended Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82155-PD-1-7-P	Indoor - Suspended Lighting Fixture	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82155-TL-S-C	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82155-TL-S-G	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82155-TL-S-I	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82155-TL-S-P	Indoor - Portable Lighting Fixtures	1	55	Circular	Electronic Ballast	83.77	2700 Kelvin	10000 avg rated hours	69.85	82 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82170-CM-S-C	Indoor - Ceiling-Mounted Lighting Fixture	1	70	Circular	Electronic Ballast	82.29	3000 Kelvin	10000 avg rated hours	69.64	81 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82170-CM-S-G	Indoor - Ceiling-Mounted Lighting Fixture	1	70	Circular	Electronic Ballast	82.29	3000 Kelvin	10000 avg rated hours	69.64	81 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82170-CM-S-P	Indoor - Ceiling-Mounted Lighting Fixture	1	70	Circular	Electronic Ballast	82.29	3000 Kelvin	10000 avg rated hours	69.64	81 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82170-CM-S-R	Indoor - Ceiling-Mounted Lighting Fixture	1	70	Circular	Electronic Ballast	82.29	3000 Kelvin	10000 avg rated hours	69.64	81 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82170-FL-S-C	Indoor - Portable Lighting Fixtures	1	70	Circular	Electronic Ballast	82.29	3000 Kelvin	10000 avg rated hours	69.64	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82170-FL-S-G	Indoor - Portable Lighting Fixtures	1	70	Circular	Electronic Ballast	82.29	3000 Kelvin	10000 avg rated hours	69.64	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82170-FL-S-I	Indoor - Portable Lighting Fixtures	1	70	Circular	Electronic Ballast	82.29	3000 Kelvin	10000 avg rated hours	69.64	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82170-FL-S-P	Indoor - Portable Lighting Fixtures	1	70	Circular	Electronic Ballast	82.29	3000 Kelvin	10000 avg rated hours	69.64	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82170-PD-1-1-G	Indoor - Suspended Lighting Fixture	1	70	Circular	Electronic Ballast	82.29	3000 Kelvin	10000 avg rated hours	69.64	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82170-PD-1-1-P	Indoor - Suspended Lighting Fixture	1	70	Circular	Electronic Ballast	82.29	3000 Kelvin	10000 avg rated hours	69.64	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82170-PD-1-2-G	Indoor - Suspended Lighting Fixture	1	70	Circular	Electronic Ballast	82.29	3000 Kelvin	10000 avg rated hours	69.64	81 %	0.53	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	82170-PD-1-2-P	Indoor - Suspended Lighting Fixture	1	70	Circular	Electronic Ballast	82.29	3000 Kelvin	10000 avg rated hours	69.64	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82170-PD-1-3-G	Indoor - Suspended Lighting Fixture	1	70	Circular	Electronic Ballast	82.29	3000 Kelvin	10000 avg rated hours	69.64	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82170-PD-1-3-P	Indoor - Suspended Lighting Fixture	1	70	Circular	Electronic Ballast	82.29	3000 Kelvin	10000 avg rated hours	69.64	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82170-PD-1-4-G	Indoor - Suspended Lighting Fixture	1	70	Circular	Electronic Ballast	82.29	3000 Kelvin	10000 avg rated hours	69.64	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82170-PD-1-4-P	Indoor - Suspended Lighting Fixture	1	70	Circular	Electronic Ballast	82.29	3000 Kelvin	10000 avg rated hours	69.64	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82170-PD-1-5-G	Indoor - Suspended Lighting Fixture	1	70	Circular	Electronic Ballast	82.29	3000 Kelvin	10000 avg rated hours	69.64	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82170-PD-1-5-P	Indoor - Suspended Lighting Fixture	1	70	Circular	Electronic Ballast	82.29	3000 Kelvin	10000 avg rated hours	69.64	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82170-PD-1-6-G	Indoor - Suspended Lighting Fixture	1	70	Circular	Electronic Ballast	82.29	3000 Kelvin	10000 avg rated hours	69.64	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82170-PD-1-6-P	Indoor - Suspended Lighting Fixture	1	70	Circular	Electronic Ballast	82.29	3000 Kelvin	10000 avg rated hours	69.64	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82170-PD-1-7-G	Indoor - Suspended Lighting Fixture	1	70	Circular	Electronic Ballast	82.29	3000 Kelvin	10000 avg rated hours	69.64	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82170-PD-1-7-P	Indoor - Suspended Lighting Fixture	1	70	Circular	Electronic Ballast	82.29	3000 Kelvin	10000 avg rated hours	69.64	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82170-TL-S-C	Indoor - Portable Lighting Fixtures	1	70	Circular	Electronic Ballast	82.29	3000 Kelvin	10000 avg rated hours	69.64	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82170-TL-S-G	Indoor - Portable Lighting Fixtures	1	70	Circular	Electronic Ballast	82.29	3000 Kelvin	10000 avg rated hours	69.64	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82170-TL-S-I	Indoor - Portable Lighting Fixtures	1	70	Circular	Electronic Ballast	82.29	3000 Kelvin	10000 avg rated hours	69.64	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82170-TL-S-P	Indoor - Portable Lighting Fixtures	1	70	Circular	Electronic Ballast	82.29	3000 Kelvin	10000 avg rated hours	69.64	81 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82223-CM-S-C	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	82.25	3000 Kelvin	10000 avg rated hours	67.8	83 %	.592	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82223-CM-S-G	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	82.25	3000 Kelvin	10000 avg rated hours	67.8	83 %	.592	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82223-CM-S-P	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	82.25	3000 Kelvin	10000 avg rated hours	67.8	83 %	.592	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	82223-CM-S-R	Indoor - Ceiling-Mounted Lighting Fixture	2	54	Circular	Electronic Ballast	82.25	3000 Kelvin	10000 avg rated hours	67.8	83 %	.592	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82223-PD-1-1-G	Indoor - Suspended Lighting Fixture	2	54	Circular	Electronic Ballast	82.25	3000 Kelvin	10000 avg rated hours	67.8	83 %	0.59	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82223-PD-1-1-P	Indoor - Suspended Lighting Fixture	2	54	Circular	Electronic Ballast	82.25	3000 Kelvin	10000 avg rated hours	67.8	83 %	0.59	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82223-PD-1-2-G	Indoor - Suspended Lighting Fixture	2	54	Circular	Electronic Ballast	82.25	3000 Kelvin	10000 avg rated hours	67.8	83 %	0.59	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82234-CM-S-C	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular	Electronic Ballast	82.56	3000 Kelvin	10000 avg rated hours	68.1	85 %	.595	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82234-CM-S-G	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular	Electronic Ballast	82.56	3000 Kelvin	10000 avg rated hours	68.1	85 %	.595	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82234-CM-S-P	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular	Electronic Ballast	82.56	3000 Kelvin	10000 avg rated hours	68.1	85 %	.595	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82234-CM-S-R	Indoor - Ceiling-Mounted Lighting Fixture	2	72	Circular	Electronic Ballast	82.56	3000 Kelvin	10000 avg rated hours	68.1	85 %	.595	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82234-PD-1-1-G	Indoor - Suspended Lighting Fixture	2	72	Circular	Electronic Ballast	82.56	3000 Kelvin	10000 avg rated hours	68.1	85 %	0.60	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82234-PD-1-1-P	Indoor - Suspended Lighting Fixture	2	72	Circular	Electronic Ballast	82.56	3000 Kelvin	10000 avg rated hours	68.1	85 %	0.60	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82234-PD-1-2-G	Indoor - Suspended Lighting Fixture	2	72	Circular	Electronic Ballast	82.56	3000 Kelvin	10000 avg rated hours	68.1	85 %	0.60	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82234-PD-1-2-P	Indoor - Suspended Lighting Fixture	2	54	Circular	Electronic Ballast	82.25	3000 Kelvin	10000 avg rated hours	67.8	83 %	0.59	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82234-PD-1-3-G	Indoor - Suspended Lighting Fixture	2	54	Circular	Electronic Ballast	82.25	3000 Kelvin	10000 avg rated hours	67.8	83 %	0.59	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82234-PD-1-3-P	Indoor - Suspended Lighting Fixture	2	54	Circular	Electronic Ballast	82.25	3000 Kelvin	10000 avg rated hours	67.8	83 %	0.59	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82234-PD-1-4-G	Indoor - Suspended Lighting Fixture	2	54	Circular	Electronic Ballast	82.25	3000 Kelvin	10000 avg rated hours	67.8	83 %	0.59	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82234-PD-1-4-P	Indoor - Suspended Lighting Fixture	2	54	Circular	Electronic Ballast	82.25	3000 Kelvin	10000 avg rated hours	67.8	83 %	0.59	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82234-PD-1-5-G	Indoor - Suspended Lighting Fixture	2	54	Circular	Electronic Ballast	82.25	3000 Kelvin	10000 avg rated hours	67.8	83 %	0.59	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82234-PD-1-5-P	Indoor - Suspended Lighting Fixture	2	54	Circular	Electronic Ballast	82.25	3000 Kelvin	10000 avg rated hours	67.8	83 %	0.59	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	82234-PD-1-6-G	Indoor - Suspended Lighting Fixture	2	54	Circular	Electronic Ballast	82.25	3000 Kelvin	10000 avg rated hours	67.8	83 %	0.59	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82234-PD-1-6-P	Indoor - Suspended Lighting Fixture	2	54	Circular	Electronic Ballast	82.25	3000 Kelvin	10000 avg rated hours	67.8	83 %	0.59	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82234-PD-1-7-G	Indoor - Suspended Lighting Fixture	2	54	Circular	Electronic Ballast	82.25	3000 Kelvin	10000 avg rated hours	67.8	83 %	0.59	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	82234-PD-1-7-P	Indoor - Suspended Lighting Fixture	2	54	Circular	Electronic Ballast	82.25	3000 Kelvin	10000 avg rated hours	67.8	83 %	0.59	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	BL18-VB-1-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.36	2700 Kelvin	10000 avg rated hours	57.41	82 %	.5	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	BL18-VB-2-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.36	2700 Kelvin	10000 avg rated hours	57.41	82 %	.5	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	BL18-VB-3-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.36	2700 Kelvin	10000 avg rated hours	57.41	82 %	.5	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	BL18-VB-4-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.36	2700 Kelvin	10000 avg rated hours	57.41	82 %	.5	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	BL18-VB-5-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.36	2700 Kelvin	10000 avg rated hours	57.41	82 %	.5	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	BL18-VB-6-2	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.36	2700 Kelvin	10000 avg rated hours	57.41	82 %	.5	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-13-FL-S-C1	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-13-FL-S-C2	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-13-FL-S-G1	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-13-FL-S-G2	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-13-FL-S-I1	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-13-FL-S-I2	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-13-FL-S-P1	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-13-FL-S-P2	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-1-3-G	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-1-3-P	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-1-4-G	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-1-4-P	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-1-6-G	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-1-6-P	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-1-7-G	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-1-7-P	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-2-1-G	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-2-1-P	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-2-2-G	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-2-2-P	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-2-3-G	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-2-3-P	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-2-4-G	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-2-4-P	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-2-5-G	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-2-5-P	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-2-6-G	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-2-6-P	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-2-7-G	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-2-7-P	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-3-1-G	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-3-1-P	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-3-2-G	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-3-2-P	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-3-3-G	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-3-3-P	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-3-4-G	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-3-4-P	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-3-5-G	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-3-5-P	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-3-6-G	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-3-6-P	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-3-7-G	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-3-7-P	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-4-1-G	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-4-1-P	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-4-2-G	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-4-2-P	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-4-3-G	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-4-3-P	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-4-4-G	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-4-4-P	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-4-5-G	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-4-5-P	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-4-6-G	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-4-6-P	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-4-7-G	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-4-7-P	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-5-1-G	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-5-1-P	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-5-2-G	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-5-2-P	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-5-3-G	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-5-3-P	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-5-4-G	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-5-4-P	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-5-5-G	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-5-5-P	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-5-6-G	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-5-6-P	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-5-7-G	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-5-7-P	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-6-1-G	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-6-1-P	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-6-2-G	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-6-2-P	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-6-3-G	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-6-4-G	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-6-4-P	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-6-5-G	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-6-5-P	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-6-6-G	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-6-6-P	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-6-7-G	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-7-1-G	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-7-1-P	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-7-2-G	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-7-2-P	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-7-3-G	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-7-3-P	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-7-4-G	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-7-4-P	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-7-5-G	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-7-5-P	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-7-6-G	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-7-6-P	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-7-7-G	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-7-7-P	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-8-1-G	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-8-1-P	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-8-2-G	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-8-2-P	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-8-3-G	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-8-3-P	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-8-4-G	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-8-4-P	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-8-5-G	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-8-5-P	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-8-6-G	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-8-6-P	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-8-7-G	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-PD-8-7-P	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-13-TL-S-C1	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-13-TL-S-C2	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-13-TL-S-G1	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-13-TL-S-G2	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	FL-13-TL-S-I1	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-13-TL-S-I2	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-13-TL-S-P1	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-13-TL-S-P2	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-VB-1-1	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-VB-1-3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-VB-1-4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-VB-2-1	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-VB-2-3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-VB-2-4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-VB-3-1	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-VB-3-3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-13-VB-3-4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-VB-4-1	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-VB-4-3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-VB-4-4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-VB-5-1	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-VB-5-3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	.53	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-VB-5-6	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-VB-6-1	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-VB-6-3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL13-VB-6-4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.98	2700 Kelvin	10000 avg rated hours	70.61	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-18-FL-S-C1	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-18-FL-S-C2	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-18-FL-S-G1	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-18-FL-S-G2	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-18-FL-S-I1	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-18-FL-S-I2	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-18-FL-S-P1	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-18-FL-S-P2	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-1-3-G	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-1-3-P	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-1-4-G	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-1-4-P	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-1-6-G	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-1-6-P	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-1-7-G	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-1-7-P	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-2-1-G	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-2-1-P	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-2-2-G	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-2-2-P	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-2-3-G	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-2-3-P	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-2-4-G	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-2-4-P	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-2-5-G	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-2-5-P	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-2-6-G	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-2-6-P	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-2-7-G	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-2-7-P	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-3-1-G	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-3-1-P	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-3-2-G	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-3-2-P	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-3-3-G	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-3-3-P	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-3-4-G	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-3-4-P	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-3-5-G	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-3-5-P	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-3-6-G	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-3-6-P	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-3-7-G	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-3-7-P	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-4-1-G	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-4-1-P	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-4-2-G	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-4-2-P	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-4-3-G	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-4-3-P	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-4-4-G	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-4-4-P	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-4-5-G	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-4-5-P	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-4-6-G	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-4-6-P	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-4-7-G	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-4-7-P	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-5-1-G	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-5-1-P	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-5-2-G	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-5-2-P	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-5-3-G	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-5-3-P	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-5-4-G	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-5-4-P	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-5-5-G	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-5-5-P	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-5-6-G	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-5-6-P	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-5-7-G	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-5-7-P	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-6-1-G	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-6-1-P	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-6-2-G	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-6-2-P	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-6-3-G	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-6-3-P	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-6-4-G	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-6-4-P	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-6-5-G	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-6-5-P	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-6-6-G	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-6-6-P	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-6-7-G	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-6-7-P	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-7-1-G	Indoor - Suspended Lighting Fixture	7	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-7-1-P	Indoor - Suspended Lighting Fixture	7	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-7-2-G	Indoor - Suspended Lighting Fixture	7	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-7-2-P	Indoor - Suspended Lighting Fixture	7	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-7-3-P	Indoor - Suspended Lighting Fixture	7	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-7-4-G	Indoor - Suspended Lighting Fixture	7	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-7-4-P	Indoor - Suspended Lighting Fixture	7	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-7-5-G	Indoor - Suspended Lighting Fixture	7	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-7-5-P	Indoor - Suspended Lighting Fixture	7	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-7-6-G	Indoor - Suspended Lighting Fixture	7	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-7-6-P	Indoor - Suspended Lighting Fixture	7	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-7-7-G	Indoor - Suspended Lighting Fixture	7	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-7-7-P	Indoor - Suspended Lighting Fixture	7	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-8-1-G	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-8-1-P	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-8-2-G	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-8-2-P	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-8-3-G	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-8-3-P	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-8-4-G	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-8-4-P	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-8-5-G	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-8-5-P	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-8-6-G	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-8-6-P	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-8-7-G	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-PD-8-7-P	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-18-TL-S-C1	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-18-TL-S-C2	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-18-TL-S-G1	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-18-TL-S-G2	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-18-TL-S-I1	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-18-TL-S-I2	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-18-TL-S-P1	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL-18-TL-S-P2	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	0.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-VB-1-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	.55	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-VB-1-3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-VB-1-4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-VB-2-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-VB-2-3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-VB-2-4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-VB-3-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-VB-3-3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-VB-3-4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-VB-4-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-VB-4-3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-VB-4-4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-VB-5-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-VB-5-3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-VB-5-4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-VB-6-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-VB-6-3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	FL18-VB-6-4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.86	2700 Kelvin	10000 avg rated hours	67.02	83 %	.55	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-FL-S-C1	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-FL-S-C2	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-FL-S-G1	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-FL-S-G2	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-FL-S-I1	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-FL-S-I2	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-FL-S-P1	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-FL-S-P2	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-1-3-G	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-1-3-P	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-1-4-G	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-1-4-P	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-1-6-G	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-1-6-P	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-1-7-G	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-1-7-P	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-2-1-G	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-2-1-P	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-2-2-G	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-2-2-P	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-2-3-G	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-2-3-P	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-2-4-G	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-2-4-P	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-2-5-G	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-2-5-P	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-2-6-G	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-2-6-P	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-2-7-G	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-2-7-P	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-3-1-G	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-3-1-P	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-3-2-G	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-3-2-P	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-3-3-G	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-3-3-P	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-3-4-G	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-3-4-P	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-3-5-G	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-3-5-P	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-3-6-G	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-3-6-P	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-3-7-G	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-3-7-P	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-4-1-G	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-4-1-P	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-4-2-G	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-4-2-P	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-4-3-G	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-4-3-P	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-4-4-G	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-4-4-P	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-4-5-G	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-4-5-P	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-4-6-G	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-4-6-P	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-4-7-G	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-4-7-P	Indoor - Suspended Lighting Fixture	4	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-5-1-G	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-5-1-P	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-5-2-G	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-5-2-P	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-5-3-G	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-5-3-P	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-5-4-G	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-5-4-P	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-5-5-G	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-5-5-P	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-5-6-G	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-5-6-P	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-5-7-G	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-5-7-P	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-6-1-G	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-6-1-P	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-6-2-G	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-6-2-P	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-6-3-G	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-6-3-P	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-6-4-G	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-6-4-P	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-6-5-G	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-6-5-P	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-6-6-G	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-6-6-P	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-6-7-G	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-6-7-P	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-7-1-G	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-7-1-P	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-7-2-G	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-7-2-P	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-7-3-G	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-7-3-P	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-7-4-G	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-7-4-P	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-7-5-G	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-7-5-P	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-7-6-G	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-7-6-P	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-7-7-G	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-7-7-P	Indoor - Suspended Lighting Fixture	7	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-8-1-G	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-8-1-P	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-8-2-G	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-8-2-P	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-8-3-G	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-8-3-P	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-8-4-G	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-8-4-P	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-8-5-G	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-8-5-P	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-8-6-G	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-8-6-P	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-8-7-G	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-PD-8-7-P	Indoor - Suspended Lighting Fixture	8	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-TL-S-C1	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-TL-S-C2	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-TL-S-G1	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-TL-S-G2	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-TL-S-I1	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-TL-S-I2	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-TL-S-P1	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-TL-S-P2	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-VB-1-1	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-VB-1-3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-VB-1-4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-VB-2-1	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-VB-2-3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	.52	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-VB-2-4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-VB-3-1	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-VB-3-3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-VB-4-1	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-VB-4-3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-VB-5-1	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-VB-5-3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-VB-5-4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-VB-6-1	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL13-VB-6-4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.44	2700 Kelvin	10000 avg rated hours	72.11	83 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-FL-S-C1	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-FL-S-C2	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-FL-S-G1	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-FL-S-G2	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-FL-S-I1	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-FL-S-I2	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-FL-S-P1	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-FL-S-P2	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-1-3-G	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-1-3-P	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-1-4-G	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-1-4-P	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-1-6-G	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-1-6-P	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-1-7-G	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-1-7-P	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-2-1-G	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-2-1-P	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-2-2-G	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-2-2-P	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-2-3-G	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-2-3-P	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-2-4-G	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-2-4-P	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-2-5-G	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-2-5-P	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-2-6-G	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-2-6-P	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-2-7-G	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-2-7-P	Indoor - Suspended Lighting Fixture	2	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-3-1-G	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-3-1-P	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-3-2-G	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-3-2-P	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-3-3-G	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-3-3-P	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-3-4-G	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-3-4-P	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-3-5-G	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-3-5-P	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-3-6-G	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-3-6-P	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-3-7-G	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-3-7-P	Indoor - Suspended Lighting Fixture	3	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-4-1-G	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-4-1-P	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-4-2-G	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-4-2-P	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-4-3-G	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-4-3-P	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-4-4-G	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-4-4-P	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-4-5-G	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-4-5-P	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-4-6-G	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-4-6-P	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-4-7-G	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-4-7-P	Indoor - Suspended Lighting Fixture	4	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-5-1-G	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-5-1-P	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-5-2-G	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-5-2-P	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-5-3-G	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-5-3-P	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-5-4-G	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-5-4-P	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-5-5-G	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-5-5-P	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-5-6-G	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-5-6-P	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-5-7-G	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-5-7-P	Indoor - Suspended Lighting Fixture	5	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-6-1-G	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-6-1-P	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-6-2-G	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-6-2-P	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-6-3-G	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-6-3-P	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-6-4-G	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-6-4-P	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-6-5-G	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-6-5-P	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-6-6-G	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-6-6-P	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-6-7-G	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-6-7-P	Indoor - Suspended Lighting Fixture	6	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-7-1-G	Indoor - Suspended Lighting Fixture	7	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-7-1-P	Indoor - Suspended Lighting Fixture	7	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-7-2-G	Indoor - Suspended Lighting Fixture	7	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-7-2-P	Indoor - Suspended Lighting Fixture	7	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-7-3-G	Indoor - Suspended Lighting Fixture	7	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-7-3-P	Indoor - Suspended Lighting Fixture	7	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-7-4-G	Indoor - Suspended Lighting Fixture	7	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-7-4-P	Indoor - Suspended Lighting Fixture	7	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-7-5-G	Indoor - Suspended Lighting Fixture	7	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-7-5-P	Indoor - Suspended Lighting Fixture	7	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-7-6-G	Indoor - Suspended Lighting Fixture	7	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-7-6-P	Indoor - Suspended Lighting Fixture	7	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-7-7-G	Indoor - Suspended Lighting Fixture	7	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-7-7-P	Indoor - Suspended Lighting Fixture	7	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-8-1-G	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-8-1-P	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-8-2-G	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-8-2-P	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-8-3-G	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-8-3-P	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-8-4-G	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-8-4-P	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-8-5-G	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-8-5-P	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-8-6-G	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-8-6-P	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-8-7-G	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-PD-8-7-P	Indoor - Suspended Lighting Fixture	8	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-TL-S-C1	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-TL-S-C2	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-TL-S-G1	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-TL-S-G2	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-TL-S-I1	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-TL-S-I2	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-TL-S-P1	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-TL-S-P2	Indoor - Portable Lighting Fixtures	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	0.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-VB-1-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-VB-1-3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-VB-1-4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-VB-2-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-VB-2-3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-VB-2-4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-VB-3-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-VB-3-3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-VB-3-4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-VB-4-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-VB-4-3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-VB-5-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	.53	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-VB-5-3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-VB-5-4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-VB-6-1	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-VB-6-3	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL18-VB-6-4	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent	Electronic Ballast	81.66	2700 Kelvin	10000 avg rated hours	64.97	83 %	.53	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-FL-S-C1	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-FL-S-C2	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-FL-S-G1	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-FL-S-G2	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-FL-S-I1	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-FL-S-I2	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-FL-S-P1	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-FL-S-P2	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-1-3-G	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-1-3-P	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-1-4-G	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-1-4-P	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-1-6-G	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-1-6-P	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-1-7-G	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-1-7-P	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-2-1-G	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-2-1-P	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-2-2-G	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-2-2-P	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-2-3-G	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-2-3-P	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-2-4-G	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-2-4-P	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-2-5-G	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-2-5-P	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-2-6-G	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-2-6-P	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-2-7-G	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-2-7-P	Indoor - Suspended Lighting Fixture	2	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-3-1-G	Indoor - Suspended Lighting Fixture	3	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-3-1-P	Indoor - Suspended Lighting Fixture	3	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-3-2-G	Indoor - Suspended Lighting Fixture	3	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-3-2-P	Indoor - Suspended Lighting Fixture	3	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-3-3-G	Indoor - Suspended Lighting Fixture	3	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-3-3-P	Indoor - Suspended Lighting Fixture	3	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-3-4-G	Indoor - Suspended Lighting Fixture	3	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-3-4-P	Indoor - Suspended Lighting Fixture	3	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-3-5-G	Indoor - Suspended Lighting Fixture	3	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-3-5-P	Indoor - Suspended Lighting Fixture	3	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-3-6-G	Indoor - Suspended Lighting Fixture	3	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-3-6-P	Indoor - Suspended Lighting Fixture	3	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-3-7-G	Indoor - Suspended Lighting Fixture	3	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-3-7-P	Indoor - Suspended Lighting Fixture	3	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-4-1-G	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-4-1-P	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-4-2-G	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-4-2-P	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-4-3-G	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-4-3-P	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-4-4-G	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-4-4-P	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-4-5-G	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-4-5-P	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-4-6-G	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-4-6-P	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-4-7-G	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-4-7-P	Indoor - Suspended Lighting Fixture	4	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-5-1-G	Indoor - Suspended Lighting Fixture	5	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-5-1-P	Indoor - Suspended Lighting Fixture	5	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-5-2-G	Indoor - Suspended Lighting Fixture	5	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-5-2-P	Indoor - Suspended Lighting Fixture	5	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-5-3-G	Indoor - Suspended Lighting Fixture	5	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-5-3-P	Indoor - Suspended Lighting Fixture	5	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-5-4-G	Indoor - Suspended Lighting Fixture	5	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-5-4-P	Indoor - Suspended Lighting Fixture	5	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-5-5-G	Indoor - Suspended Lighting Fixture	5	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-5-5-P	Indoor - Suspended Lighting Fixture	5	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-5-6-G	Indoor - Suspended Lighting Fixture	5	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-5-6-P	Indoor - Suspended Lighting Fixture	5	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-5-7-G	Indoor - Suspended Lighting Fixture	5	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-5-7-P	Indoor - Suspended Lighting Fixture	5	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-6-1-G	Indoor - Suspended Lighting Fixture	6	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-6-1-P	Indoor - Suspended Lighting Fixture	6	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-6-2-G	Indoor - Suspended Lighting Fixture	6	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-6-2-P	Indoor - Suspended Lighting Fixture	6	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-6-3-G	Indoor - Suspended Lighting Fixture	6	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-6-3-P	Indoor - Suspended Lighting Fixture	6	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-6-4-G	Indoor - Suspended Lighting Fixture	6	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-6-4-P	Indoor - Suspended Lighting Fixture	6	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-6-5-G	Indoor - Suspended Lighting Fixture	6	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-6-5-P	Indoor - Suspended Lighting Fixture	6	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-6-6-G	Indoor - Suspended Lighting Fixture	6	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-6-6-P	Indoor - Suspended Lighting Fixture	6	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-6-7-G	Indoor - Suspended Lighting Fixture	6	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-6-7-P	Indoor - Suspended Lighting Fixture	6	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-7-1-G	Indoor - Suspended Lighting Fixture	7	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-7-1-P	Indoor - Suspended Lighting Fixture	7	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-7-2-G	Indoor - Suspended Lighting Fixture	7	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-7-2-P	Indoor - Suspended Lighting Fixture	7	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-7-3-G	Indoor - Suspended Lighting Fixture	7	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-7-3-P	Indoor - Suspended Lighting Fixture	7	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-7-4-G	Indoor - Suspended Lighting Fixture	7	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-7-4-P	Indoor - Suspended Lighting Fixture	7	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-7-5-G	Indoor - Suspended Lighting Fixture	7	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-7-5-P	Indoor - Suspended Lighting Fixture	7	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-7-6-G	Indoor - Suspended Lighting Fixture	7	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-7-6-P	Indoor - Suspended Lighting Fixture	7	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-7-7-G	Indoor - Suspended Lighting Fixture	7	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-7-7-P	Indoor - Suspended Lighting Fixture	7	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-8-1-G	Indoor - Suspended Lighting Fixture	8	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-8-1-P	Indoor - Suspended Lighting Fixture	8	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-8-2-G	Indoor - Suspended Lighting Fixture	8	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-8-2-P	Indoor - Suspended Lighting Fixture	8	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-8-3-G	Indoor - Suspended Lighting Fixture	8	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-8-3-P	Indoor - Suspended Lighting Fixture	8	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-8-4-G	Indoor - Suspended Lighting Fixture	8	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-8-4-P	Indoor - Suspended Lighting Fixture	8	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-8-5-G	Indoor - Suspended Lighting Fixture	8	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-8-5-P	Indoor - Suspended Lighting Fixture	8	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-8-6-G	Indoor - Suspended Lighting Fixture	8	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-8-7-G	Indoor - Suspended Lighting Fixture	8	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-PD-8-7-P	Indoor - Suspended Lighting Fixture	8	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-TL-S-C1	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-TL-S-C2	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-TL-S-G1	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-TL-S-G2	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-TL-S-I1	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-TL-S-I2	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-TL-S-P1	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-TL-S-P2	Indoor - Portable Lighting Fixtures	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	0.52	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-VB-1-1	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-VB-1-3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-VB-1-4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-VB-2-1	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-VB-2-3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-VB-2-4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-VB-3-1	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-VB-3-3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-VB-3-4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-VB-4-1	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-VB-4-3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-VB-4-4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-VB-5-1	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-VB-5-3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-VB-5-4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-VB-6-1	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-VB-6-3	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	.52	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	SDL26-VB-6-4	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent	Electronic Ballast	81.41	2700 Kelvin	10000 avg rated hours	70.4	82 %	.52	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	WL13-WL-C-1	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.81	3000 Kelvin	10000 avg rated hours	62.54	82 %	.574	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL13-WL-C-2	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.81	3000 Kelvin	10000 avg rated hours	62.54	82 %	.574	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL13-WL-C-3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.81	3000 Kelvin	10000 avg rated hours	62.54	82 %	.574	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL13-WL-C-4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.81	3000 Kelvin	10000 avg rated hours	62.54	82 %	.574	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL13-WL-C-5	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.81	3000 Kelvin	10000 avg rated hours	62.54	82 %	.574	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL13-WL-G-1	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.81	3000 Kelvin	10000 avg rated hours	62.54	82 %	.574	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL13-WL-G-2	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.81	3000 Kelvin	10000 avg rated hours	62.54	82 %	.574	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL13-WL-G-3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.81	3000 Kelvin	10000 avg rated hours	62.54	82 %	.574	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL13-WL-G-4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.81	3000 Kelvin	10000 avg rated hours	62.54	82 %	.574	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL13-WL-G-5	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.81	3000 Kelvin	10000 avg rated hours	62.54	82 %	.574	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL13-WL-I-1	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.81	3000 Kelvin	10000 avg rated hours	62.54	82 %	.574	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL13-WL-I-2	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.81	3000 Kelvin	10000 avg rated hours	62.54	82 %	.574	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL13-WL-I-3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.81	3000 Kelvin	10000 avg rated hours	62.54	82 %	.574	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL13-WL-I-4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.81	3000 Kelvin	10000 avg rated hours	62.54	82 %	.574	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL13-WL-I-5	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.81	3000 Kelvin	10000 avg rated hours	62.54	82 %	.574	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL13-WL-P-1	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.81	3000 Kelvin	10000 avg rated hours	62.54	82 %	.574	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL13-WL-P-2	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.81	3000 Kelvin	10000 avg rated hours	62.54	82 %	.574	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL13-WL-P-3	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.81	3000 Kelvin	10000 avg rated hours	62.54	82 %	.574	5/1/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	WL13-WL-P-4	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.81	3000 Kelvin	10000 avg rated hours	62.54	82 %	.574	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL13-WL-P-5	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent	Electronic Ballast	81.81	3000 Kelvin	10000 avg rated hours	62.54	82 %	.574	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL5-WL-C-1	Indoor - Wall-Mounted Lighting Fixture	1	5	Compact Fluorescent	Electronic Ballast	82.17	3000 Kelvin	10000 avg rated hours	51.2	82 %	.607	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL5-WL-C-2	Indoor - Wall-Mounted Lighting Fixture	1	5	Compact Fluorescent	Electronic Ballast	82.17	3000 Kelvin	10000 avg rated hours	51.2	82 %	.607	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL5-WL-C-3	Indoor - Wall-Mounted Lighting Fixture	1	5	Compact Fluorescent	Electronic Ballast	82.17	3000 Kelvin	10000 avg rated hours	51.2	82 %	.607	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL5-WL-C-4	Indoor - Wall-Mounted Lighting Fixture	1	5	Compact Fluorescent	Electronic Ballast	82.17	3000 Kelvin	10000 avg rated hours	51.2	82 %	.607	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL5-WL-C-5	Indoor - Wall-Mounted Lighting Fixture	1	5	Compact Fluorescent	Electronic Ballast	82.17	3000 Kelvin	10000 avg rated hours	51.2	82 %	.607	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL5-WL-G-1	Indoor - Wall-Mounted Lighting Fixture	1	5	Compact Fluorescent	Electronic Ballast	82.17	3000 Kelvin	10000 avg rated hours	51.2	82 %	.607	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL5-WL-G-2	Indoor - Wall-Mounted Lighting Fixture	1	5	Compact Fluorescent	Electronic Ballast	82.17	3000 Kelvin	10000 avg rated hours	51.2	82 %	.607	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL5-WL-G-3	Indoor - Wall-Mounted Lighting Fixture	1	5	Compact Fluorescent	Electronic Ballast	82.17	3000 Kelvin	10000 avg rated hours	51.2	82 %	.607	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL5-WL-G-4	Indoor - Wall-Mounted Lighting Fixture	1	5	Compact Fluorescent	Electronic Ballast	82.17	3000 Kelvin	10000 avg rated hours	51.2	82 %	.607	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL5-WL-G-5	Indoor - Wall-Mounted Lighting Fixture	1	5	Compact Fluorescent	Electronic Ballast	82.17	3000 Kelvin	10000 avg rated hours	51.2	82 %	.607	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL5-WL-I-1	Indoor - Wall-Mounted Lighting Fixture	1	5	Compact Fluorescent	Electronic Ballast	82.17	3000 Kelvin	10000 avg rated hours	51.2	82 %	.607	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL5-WL-I-2	Indoor - Wall-Mounted Lighting Fixture	1	5	Compact Fluorescent	Electronic Ballast	82.17	3000 Kelvin	10000 avg rated hours	51.2	82 %	.607	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL5-WL-I-3	Indoor - Wall-Mounted Lighting Fixture	1	5	Compact Fluorescent	Electronic Ballast	82.17	3000 Kelvin	10000 avg rated hours	51.2	82 %	.607	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL5-WL-I-4	Indoor - Wall-Mounted Lighting Fixture	1	5	Compact Fluorescent	Electronic Ballast	82.17	3000 Kelvin	10000 avg rated hours	51.2	82 %	.607	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL5-WL-I-5	Indoor - Wall-Mounted Lighting Fixture	1	5	Compact Fluorescent	Electronic Ballast	82.17	3000 Kelvin	10000 avg rated hours	51.2	82 %	.607	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL5-WL-P-1	Indoor - Wall-Mounted Lighting Fixture	1	5	Compact Fluorescent	Electronic Ballast	82.17	3000 Kelvin	10000 avg rated hours	51.2	82 %	.607	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	WL5-WL-P-2	Indoor - Wall-Mounted Lighting Fixture	1	5	Compact Fluorescent	Electronic Ballast	82.17	3000 Kelvin	10000 avg rated hours	51.2	82 %	.607	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL5-WL-P-3	Indoor - Wall-Mounted Lighting Fixture	1	5	Compact Fluorescent	Electronic Ballast	82.17	3000 Kelvin	10000 avg rated hours	51.2	82 %	.607	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL5-WL-P-4	Indoor - Wall-Mounted Lighting Fixture	1	5	Compact Fluorescent	Electronic Ballast	82.17	3000 Kelvin	10000 avg rated hours	51.2	82 %	.607	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL5-WL-P-5	Indoor - Wall-Mounted Lighting Fixture	1	5	Compact Fluorescent	Electronic Ballast	82.17	3000 Kelvin	10000 avg rated hours	51.2	82 %	.607	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL9-WL-C-1	Indoor - Wall-Mounted Lighting Fixture	1	9	Compact Fluorescent	Electronic Ballast	82.87	3000 Kelvin	10000 avg rated hours	63.30	82 %	.566	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL9-WL-C-2	Indoor - Wall-Mounted Lighting Fixture	1	9	Compact Fluorescent	Electronic Ballast	82.87	3000 Kelvin	10000 avg rated hours	63.30	82 %	.566	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL9-WL-C-3	Indoor - Wall-Mounted Lighting Fixture	1	9	Compact Fluorescent	Electronic Ballast	82.87	3000 Kelvin	10000 avg rated hours	63.30	82 %	.566	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL9-WL-C-4	Indoor - Wall-Mounted Lighting Fixture	1	9	Compact Fluorescent	Electronic Ballast	82.87	3000 Kelvin	10000 avg rated hours	63.30	82 %	.566	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL9-WL-C-5	Indoor - Wall-Mounted Lighting Fixture	1	9	Compact Fluorescent	Electronic Ballast	82.87	3000 Kelvin	10000 avg rated hours	63.30	82 %	.566	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL9-WL-G-1	Indoor - Wall-Mounted Lighting Fixture	1	9	Compact Fluorescent	Electronic Ballast	82.87	3000 Kelvin	10000 avg rated hours	63.30	82 %	.566	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL9-WL-G-2	Indoor - Wall-Mounted Lighting Fixture	1	9	Compact Fluorescent	Electronic Ballast	82.87	3000 Kelvin	10000 avg rated hours	63.30	82 %	.566	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL9-WL-G-3	Indoor - Wall-Mounted Lighting Fixture	1	9	Compact Fluorescent	Electronic Ballast	82.87	3000 Kelvin	10000 avg rated hours	63.30	82 %	.566	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL9-WL-G-4	Indoor - Wall-Mounted Lighting Fixture	1	9	Compact Fluorescent	Electronic Ballast	82.87	3000 Kelvin	10000 avg rated hours	63.30	82 %	.566	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL9-WL-G-5	Indoor - Wall-Mounted Lighting Fixture	1	9	Compact Fluorescent	Electronic Ballast	82.87	3000 Kelvin	10000 avg rated hours	63.30	82 %	.566	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL9-WL-I-1	Indoor - Wall-Mounted Lighting Fixture	1	9	Compact Fluorescent	Electronic Ballast	82.87	3000 Kelvin	10000 avg rated hours	63.30	82 %	.566	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL9-WL-I-2	Indoor - Wall-Mounted Lighting Fixture	1	9	Compact Fluorescent	Electronic Ballast	82.87	3000 Kelvin	10000 avg rated hours	63.30	82 %	.566	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL9-WL-I-3	Indoor - Wall-Mounted Lighting Fixture	1	9	Compact Fluorescent	Electronic Ballast	82.87	3000 Kelvin	10000 avg rated hours	63.30	82 %	.566	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL9-WL-I-4	Indoor - Wall-Mounted Lighting Fixture	1	9	Compact Fluorescent	Electronic Ballast	82.87	3000 Kelvin	10000 avg rated hours	63.30	82 %	.566	5/1/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
VIVA GREENLIGHTING CO LTD.	VIVA	WL9-WL-I-5	Indoor - Wall-Mounted Lighting Fixture	1	9	Compact Fluorescent	Electronic Ballast	82.87	3000 Kelvin	10000 avg rated hours	63.30	82 %	.566	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL9-WL-P-1	Indoor - Wall-Mounted Lighting Fixture	1	9	Compact Fluorescent	Electronic Ballast	82.87	3000 Kelvin	10000 avg rated hours	63.30	82 %	.566	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL9-WL-P-2	Indoor - Wall-Mounted Lighting Fixture	1	9	Compact Fluorescent	Electronic Ballast	82.87	3000 Kelvin	10000 avg rated hours	63.30	82 %	.566	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL9-WL-P-3	Indoor - Wall-Mounted Lighting Fixture	1	9	Compact Fluorescent	Electronic Ballast	82.87	3000 Kelvin	10000 avg rated hours	63.30	82 %	.566	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL9-WL-P-4	Indoor - Wall-Mounted Lighting Fixture	1	9	Compact Fluorescent	Electronic Ballast	82.87	3000 Kelvin	10000 avg rated hours	63.30	82 %	.566	5/1/2006
VIVA GREENLIGHTING CO LTD.	VIVA	WL9-WL-P-5	Indoor - Wall-Mounted Lighting Fixture	1	9	Compact Fluorescent	Electronic Ballast	82.87	3000 Kelvin	10000 avg rated hours	63.30	82 %	.566	5/1/2006
Volume International Corporation	Volume	V6365-27	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	8/16/2007
Volume International Corporation	Volume	V6365-33	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	8/16/2007
Volume International Corporation	Volume	V6565-27	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	8/16/2007
Volume International Corporation	Volume International	H0113	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/8/2010
Volume International Corporation	Volume International	H0118	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	12/13/2010
Volume International Corporation	Volume International	H0126	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/20/2010
Volume International Corporation	Volume International	H0213	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/8/2010
Volume International Corporation	Volume International	H0218	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	12/20/2010
Volume International Corporation	Volume International	H0226	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/20/2010
Volume International Corporation	Volume International	H0313	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/8/2010
Volume International Corporation	Volume International	H0318	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	12/20/2010
Volume International Corporation	Volume International	H0326	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/20/2010
Volume International Corporation	Volume International	H0413	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/8/2010
Volume International Corporation	Volume International	H0418	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	12/20/2010
Volume International Corporation	Volume International	H0426	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/20/2010
Volume International Corporation	Volume International	H0513	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/8/2010
Volume International Corporation	Volume International	H0518	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	12/20/2010
Volume International Corporation	Volume International	H0526	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/20/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Volume International Corporation	Volume International	H0613	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/8/2010
Volume International Corporation	Volume International	H0618	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	12/20/2010
Volume International Corporation	Volume International	H0626	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/20/2010
Volume International Corporation	Volume International	H0713	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/8/2010
Volume International Corporation	Volume International	H0718	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	12/20/2010
Volume International Corporation	Volume International	H0726	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/20/2010
Volume International Corporation	Volume International	H0813	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/8/2010
Volume International Corporation	Volume International	H0818	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	12/20/2010
Volume International Corporation	Volume International	H0826	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/20/2010
Volume International Corporation	Volume International	H0913	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/8/2010
Volume International Corporation	Volume International	H0918	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	12/20/2010
Volume International Corporation	Volume International	H0926	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/20/2010
Volume International Corporation	Volume International	H1213	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/8/2010
Volume International Corporation	Volume International	H1218	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	12/20/2010
Volume International Corporation	Volume International	H1226	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/20/2010
Volume International Corporation	Volume International	H1513	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/8/2010
Volume International Corporation	Volume International	H1518	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	12/20/2010
Volume International Corporation	Volume International	H1526	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/20/2010
Volume International Corporation	Volume International	H1813	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/8/2010
Volume International Corporation	Volume International	H1818	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	12/20/2010
Volume International Corporation	Volume International	H1826	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/20/2010
Volume International Corporation	Volume International	S113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/6/2010
Volume International Corporation	Volume International	S113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/6/2010
Volume International Corporation	Volume International	S118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	12/13/2010
Volume International Corporation	Volume International	S118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	12/13/2010
Volume International Corporation	Volume International	S126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/13/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Volume International Corporation	Volume International	S126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/13/2010
Volume International Corporation	Volume International	S213	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/8/2010
Volume International Corporation	Volume International	S213	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/8/2010
Volume International Corporation	Volume International	S218	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	12/13/2010
Volume International Corporation	Volume International	S218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	12/13/2010
Volume International Corporation	Volume International	S226	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/13/2010
Volume International Corporation	Volume International	S226	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/13/2010
Volume International Corporation	Volume International	S313	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/8/2010
Volume International Corporation	Volume International	S313	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/8/2010
Volume International Corporation	Volume International	S318	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	12/13/2010
Volume International Corporation	Volume International	S318	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	12/13/2010
Volume International Corporation	Volume International	S326	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/13/2010
Volume International Corporation	Volume International	S326	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/13/2010
Volume International Corporation	Volume International	S413	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/8/2010
Volume International Corporation	Volume International	S413	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/8/2010
Volume International Corporation	Volume International	S418	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	12/13/2010
Volume International Corporation	Volume International	S418	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	12/13/2010
Volume International Corporation	Volume International	S426	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/13/2010
Volume International Corporation	Volume International	S426	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/13/2010
Volume International Corporation	Volume International	S513	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/8/2010
Volume International Corporation	Volume International	S518	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	12/13/2010
Volume International Corporation	Volume International	S526	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/13/2010
Volume International Corporation	Volume International	S613	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/8/2010
Volume International Corporation	Volume International	S618	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	12/13/2010
Volume International Corporation	Volume International	S626	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/13/2010
Volume International Corporation	Volume International	V3545-83	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Volume International Corporation	Volume International	V3555-33	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V3555-83	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V4505-33	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V4505-83	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V4545-83	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6016-27	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6018-27	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6046-33	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6048-33	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6141-27	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6142-27	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6143-27	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6144-27	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6151	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/3/2010
Volume International Corporation	Volume International	V6161-27	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6161-33	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6162-27	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6162-33	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6163-27	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6163-33	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6164-27	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6164-33	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6180	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6182-22	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	6/25/2008
Volume International Corporation	Volume International	V6308	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/6/2010
Volume International Corporation	Volume International	V6309-27	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Volume International Corporation	Volume International	V6319-27	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6319-33	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6323-27	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6325-27	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6334	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/6/2010
Volume International Corporation	Volume International	V6335	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/6/2010
Volume International Corporation	Volume International	V6336	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/6/2010
Volume International Corporation	Volume International	V6343-27	Indoor - Suspended Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	7/17/2008
Volume International Corporation	Volume International	V6343-33	Indoor - Suspended Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	7/17/2008
Volume International Corporation	Volume International	V6346-27	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6346-33	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6353	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/3/2010
Volume International Corporation	Volume International	V6363-27	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6363-33	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6366	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/3/2010
Volume International Corporation	Volume International	V6367	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/3/2010
Volume International Corporation	Volume International	V6371-27	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/17/2008
Volume International Corporation	Volume International	V6372-27	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6373-27	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6375-27	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6376-27	Indoor - Wall-Mounted Lighting Fixture	6	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6422	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		81.5	2700	10000 avg rated hours	69.2	100 %	0.578	5/21/2010
Volume International Corporation	Volume International	V6423-27	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6423-33	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6425-27	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6425-33	Indoor - Suspended Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Volume International Corporation	Volume International	V6430	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/3/2010
Volume International Corporation	Volume International	V6431	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/3/2010
Volume International Corporation	Volume International	V6432	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		81.5	2700	10000 avg rated hours	69.2	100 %	0.578	5/21/2010
Volume International Corporation	Volume International	V6434	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	12/3/2010
Volume International Corporation	Volume International	V6435	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.71	2700	10020 avg rated hours	72.726	89.175 %	0.789	12/3/2010
Volume International Corporation	Volume International	V6436	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/3/2010
Volume International Corporation	Volume International	V6437	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	12/3/2010
Volume International Corporation	Volume International	V64374-27	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6440	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/6/2010
Volume International Corporation	Volume International	V6443-27	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	7/17/2008
Volume International Corporation	Volume International	V6443-33	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	7/17/2008
Volume International Corporation	Volume International	V6451-27	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/17/2008
Volume International Corporation	Volume International	V6451-33	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/17/2008
Volume International Corporation	Volume International	V6452-27	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6452-33	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6453-27	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6453-33	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6454-27	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6454-33	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6455-27	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6455-33	Indoor - Wall-Mounted Lighting Fixture	5	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6456-27	Indoor - Wall-Mounted Lighting Fixture	6	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6456-33	Indoor - Wall-Mounted Lighting Fixture	6	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6494	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/6/2010
Volume International Corporation	Volume International	V6495	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/6/2010
Volume International Corporation	Volume International	V6496	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/6/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Volume International Corporation	Volume International	V6543-27	Indoor - Suspended Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	7/17/2008
Volume International Corporation	Volume International	V6544	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/3/2010
Volume International Corporation	Volume International	V6546	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/3/2010
Volume International Corporation	Volume International	V6553-27	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	7/17/2008
Volume International Corporation	Volume International	V6562-27	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	7/17/2008
Volume International Corporation	Volume International	V6562-33	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	7/17/2008
Volume International Corporation	Volume International	V6563-27	Indoor - Suspended Lighting Fixture	3	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6566-27	Indoor - Suspended Lighting Fixture	6	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6567	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/3/2010
Volume International Corporation	Volume International	V6569	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/3/2010
Volume International Corporation	Volume International	V6570-27	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	7/17/2008
Volume International Corporation	Volume International	V6570-33	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	7/17/2008
Volume International Corporation	Volume International	V6573-27	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	7/17/2008
Volume International Corporation	Volume International	V6573-33	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	7/17/2008
Volume International Corporation	Volume International	V6574	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/3/2010
Volume International Corporation	Volume International	V6576	Indoor - Suspended Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/3/2010
Volume International Corporation	Volume International	V6633	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.6	2700	10000 avg rated hours	62.51	100 %	0.642	6/17/2010
Volume International Corporation	Volume International	V6646	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.3	2700	10000 avg rated hours	60.16	100 %	0.588	6/17/2010
Volume International Corporation	Volume International	V6670-27	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	7/17/2008
Volume International Corporation	Volume International	V6692-27	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	7/17/2008
Volume International Corporation	Volume International	V6693-27	Indoor - Ceiling-Mounted Lighting Fixture	1	55	Circular		82.4	2700 Kelvin	10000 avg rated hours	69.2	81.5 %	0.578	7/17/2008
Volume International Corporation	Volume International	V6777	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	12/6/2010
Volume International Corporation	Volume International	V6782	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.4	2700	10000 avg rated hours	67.76	100 %	0.644	6/17/2010
Volume International Corporation	Volume International	V6783	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.4	2700	10000 avg rated hours	67.76	100 %	0.644	6/17/2010
Volume International Corporation	Volume International	V6784	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.4	2700	10000 avg rated hours	67.76	100 %	0.644	6/17/2010
Volume International Corporation	Volume International	V6786-27	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Volume International Corporation	Volume International	V6786-33	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6787	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.66	2700	10020 avg rated hours	74.096	89.385 %	0.558	12/6/2010
Volume International Corporation	Volume International	V6788-27	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6788-33	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81.98	2700 Kelvin	10000 avg rated hours	70.61	82.81 %	0.53	6/25/2008
Volume International Corporation	Volume International	V6792	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.4	2700	10000 avg rated hours	67.76	100 %	0.644	5/21/2010
Volume International Corporation	Volume International	V6793	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.4	2700	10000 avg rated hours	67.76	100 %	0.644	5/21/2010
Volume International Corporation	Volume International	V6794	Indoor - Suspended Lighting Fixture	2	13	Compact Fluorescent		83.4	2700	10000 avg rated hours	67.76	100 %	0.644	5/21/2010
Volume International Corporation	Volume International	V6862	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/3/2010
Volume International Corporation	Volume International	V6863	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/2/2010
Volume International Corporation	Volume International	V6952	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/3/2010
Volume International Corporation	Volume International	V6953	Indoor - Ceiling-Mounted Lighting Fixture	3	13	Compact Fluorescent		81.5	2700	10020 avg rated hours	66.234	90.19 %	0.584	12/2/2010
WAC Lighting	WAC	HM1-FL1	Indoor - Other	1	13	Compact Fluorescent		82.274	2700	8000 avg rated hours	56.9	89.925 %	0.57	4/30/2009
WAC Lighting	WAC	HM1-FL2	Indoor - Other	1	13	Compact Fluorescent		82.274	2700	8000 avg rated hours	56.9	89.925 %	0.57	4/30/2009
WAC Lighting	WAC	HM-FL1	Indoor - Other	1	13	Compact Fluorescent		82.274	2700	8000 avg rated hours	56.9	89.925 %	0.57	4/30/2009
WAC Lighting	WAC	HM-FL2	Indoor - Other	1	13	Compact Fluorescent		82.274	2700	8000 avg rated hours	56.9	89.925 %	0.57	4/30/2009
WAC Lighting	WAC	HTK-132E	Indoor - Other	1	32	Compact Fluorescent		80.96	2700	10000 avg rated hours	77.42	81.9 %	0.55	5/21/2009
WAC Lighting	WAC	JTK-132E	Indoor - Other	1	32	Compact Fluorescent		80.96	2700	10000 avg rated hours	77.42	81.9 %	0.55	5/21/2009
WAC Lighting	WAC	LTK-132E	Indoor - Other	1	32	Compact Fluorescent		80.96	2700	10000 avg rated hours	77.42	81.9 %	0.55	5/21/2009
WAC Lighting	WAC	OF-A14CF	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60.39	85 %	0.98	9/4/2008
WAC Lighting	WAC	OF-A14PF	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60.39	85 %	0.98	9/4/2008
WAC Lighting	WAC	OF-A17CF	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60.39	85 %	0.98	9/4/2008
WAC Lighting	WAC	OF-A17PF	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60.39	85 %	0.98	9/4/2008
WAC Lighting	WAC	OF-A20CF	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.02	85 %	0.98	9/4/2008
WAC Lighting	WAC	OF-A20PF	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.02	85 %	0.98	9/4/2008
WAC Lighting	WAC	OF-B14PF	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60.39	85 %	0.98	9/4/2008
WAC Lighting	WAC	OF-B17CF	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.02	85 %	0.98	9/4/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
WAC Lighting	WAC	OF-B17PF	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.02	85 %	0.98	9/4/2008
WAC Lighting	WAC	OF-B20CF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.27	85 %	0.99	9/4/2008
WAC Lighting	WAC	OF-B20PF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.27	85 %	0.99	9/4/2008
WAC Lighting	WAC	OF-C14CF	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60.39	85 %	0.98	9/4/2008
WAC Lighting	WAC	OF-C14PF	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	60.39	85 %	0.98	9/4/2008
WAC Lighting	WAC	OF-C17CF	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.02	85 %	0.98	9/4/2008
WAC Lighting	WAC	OF-C17PF	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.02	85 %	0.98	9/4/2008
WAC Lighting	WAC	OF-C20CF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.27	85 %	0.99	9/4/2008
WAC Lighting	WAC	OF-C20PF	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	61.27	85 %	0.99	9/4/2008
WAC Lighting	WAC	PLD-HTK-FL1	Indoor - Other	1	13	Compact Fluorescent		82.274	2700	8000 avg rated hours	56.9	89.925 %	0.57	4/30/2009
WAC Lighting	WAC	PLD-HTK-FL2	Indoor - Other	1	13	Compact Fluorescent		82.274	2700	8000 avg rated hours	56.9	89.925 %	0.57	4/30/2009
WAC Lighting	WAC	PLD-JTK-FL1	Indoor - Other	1	13	Compact Fluorescent		82.274	2700	8000 avg rated hours	56.9	89.925 %	0.57	4/30/2009
WAC Lighting	WAC	PLD-JTK-FL2	Indoor - Other	1	13	Compact Fluorescent		82.274	2700	8000 avg rated hours	56.9	89.925 %	0.57	4/30/2009
WAC Lighting	WAC	PLD-LTK-FL1	Indoor - Other	1	13	Compact Fluorescent		82.274	2700	8000 avg rated hours	56.9	89.925 %	0.57	4/30/2009
WAC Lighting	WAC	PLD-LTK-FL2	Indoor - Other	1	13	Compact Fluorescent		82.274	2700	8000 avg rated hours	56.9	89.925 %	0.57	4/30/2009
WAC Lighting	WAC	PLD-MFL1	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.274	2700	8000 avg rated hours	56.9	89.925 %	0.57	4/30/2009
WAC Lighting	WAC	PLD-MFL2	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82.274	2700	8000 avg rated hours	56.9	89.925 %	0.57	4/30/2009
WAC Lighting	WAC	R5VF-113Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	54.25	85 %	0.98	1/2/2009
WAC Lighting	WAC	R5VF-126/32T	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	60.40	85 %	0.98	1/2/2009
WAC Lighting	WAC	R6HF-218Q	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000	12000 avg rated hours	60.19	85 %	0.98	1/2/2009
WAC Lighting	WAC	R6HF-226Q	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		82	3000	12000 avg rated hours	60.41	85 %	0.98	1/2/2009
WAC Lighting	WAC	R6VF-113Q	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	3000	12000 avg rated hours	54.25	85 %	0.98	1/2/2009
WAC Lighting	WAC	R6VF-126/32T	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	3000	12000 avg rated hours	60.40	85 %	0.98	1/2/2009
WAC Lighting	WAC	R-F403S-N-ICA	Indoor - Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	58.21	86 %	.5	9/17/2008
WAC Lighting	WAC	R-F404S-R-ICA	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	58.21	86 %	.5	9/17/2008
WAC Lighting	WAC	R-F405S-N-A	Indoor - Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	58.21	86 %	.5	9/17/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
WAC Lighting	WAC	R-F406S-R-A	Indoor - Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	58.21	86 %	.5	9/17/2008
WAC Lighting	WAC	R-F502-N-ICA	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	58.21	86 %	.5	9/17/2008
WAC Lighting	WAC	R-F503-R-ICA	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	58.21	86 %	.5	9/17/2008
WAC Lighting	WAC	R-F504-N-A	Indoor - Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	57.79	85 %	.5	9/17/2008
WAC Lighting	WAC	R-F505-R-A	Indoor - Air-Tight Recessed Canister	1	26	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	57.79	85 %	.5	9/17/2008
WAC Lighting	WAC	R-F605D-N-ICA	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	58.21	86 %	.5	9/17/2008
WAC Lighting	WAC	R-F606D-R-ICA	Indoor - IC-Rated & Air-Tight Recessed Canister	1	13	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	58.21	86 %	.5	9/17/2008
WAC Lighting	WAC	R-F607D-N-A	Indoor - Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	64.69	85 %	0.5	9/17/2008
WAC Lighting	WAC	R-F608D-R-A	Indoor - Air-Tight Recessed Canister	1	32	Compact Fluorescent		82	3000 Kelvin	12000 avg rated hours	64.69	85 %	0.5	9/17/2008
Wave Lighting	Wave Lighting	105-G13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	105-G18-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	105-G23-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	106-G13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	106-G18-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	106-G23-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	156FM-E13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	156FM-E13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	156FM-E26-BK-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			12/23/2010
Wave Lighting	Wave Lighting	156FM-E26-WH-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			12/23/2010
Wave Lighting	Wave Lighting	156FM-G13-BK-PC	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/25/2011
Wave Lighting	Wave Lighting	156FM-G13-WH-PC	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/25/2011
Wave Lighting	Wave Lighting	156FM-G18-BK-PC	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	156FM-G18-WH-PC	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	156FM-G23-BK-PC	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/25/2011
Wave Lighting	Wave Lighting	156FM-G23-WH-PC	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/25/2011
Wave Lighting	Wave Lighting	156FM-G26-BK-PC	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/25/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	156FM-G26-WH-PC	Outdoor - Ceiling-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/25/2011
Wave Lighting	Wave Lighting	157FM-2E13-BK-PC	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	157FM-2E13-WH-PC	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	157FM-2E26-BK-PC	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			12/23/2010
Wave Lighting	Wave Lighting	157FM-2E26-WH-PC	Outdoor - Wall-Mounted	2	26	Fluorescent	Electronic Ballast			12000 avg rated hours	67.9			12/23/2010
Wave Lighting	Wave Lighting	157FM-2G13-BK-PC	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/25/2011
Wave Lighting	Wave Lighting	157FM-2G13-WH-PC	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.538			1/25/2011
Wave Lighting	Wave Lighting	157FM-2G18-BK-PC	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	157FM-2G18-WH-PC	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	157FM-2G23-BK-PC	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/25/2011
Wave Lighting	Wave Lighting	157FM-2G23-WH-PC	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/25/2011
Wave Lighting	Wave Lighting	157FM-G13-BK-PC	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	157FM-G13-WH-PC	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	157FM-G18-BK-PC	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	157FM-G18-WH-PC	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	157FM-G23-BK-PC	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/25/2011
Wave Lighting	Wave Lighting	157FM-G23-WH-PC	Outdoor - Ceiling-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/25/2011
Wave Lighting	Wave Lighting	160FM-2E13	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	66.8	86 %	0.563	1/26/2011
Wave Lighting	Wave Lighting	161FM-2E13	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	66.8	86 %	0.563	1/26/2011
Wave Lighting	Wave Lighting	162FM-3E13	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	66.8	86 %	0.563	1/26/2011
Wave Lighting	Wave Lighting	163FM-3E13	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		82	2700	10000 avg rated hours	66.8	86 %	0.563	1/26/2011
Wave Lighting	Wave Lighting	164FM-2E13 -BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	164FM-E13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	165FM-2E13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	165FM-2E13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	165FM-E13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	165FM-E13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	204SC-E13-BK-PC	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/26/2011
Wave Lighting	Wave Lighting	204SC-E13-WH-PC	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/26/2011
Wave Lighting	Wave Lighting	204SC-E18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/26/2011
Wave Lighting	Wave Lighting	204SC-E18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/26/2011
Wave Lighting	Wave Lighting	204SC-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	204SC-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	204SC-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	204SC-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	204SC-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	204SC-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	204SL-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	204SL-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	204SL-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	204SL-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	204SL-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	204SL-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	204VC-E13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/31/2011
Wave Lighting	Wave Lighting	204VC-E18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/31/2011
Wave Lighting	Wave Lighting	204VC-E18-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/31/2011
Wave Lighting	Wave Lighting	204VC-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	204VC-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	204VC-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	204VC-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	204VC-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	204VC-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	204VC-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	204VF-E18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/4/2011
Wave Lighting	Wave Lighting	204VF-E18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			2/4/2011
Wave Lighting	Wave Lighting	204VL-E13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/31/2011
Wave Lighting	Wave Lighting	204VL-E13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/31/2011
Wave Lighting	Wave Lighting	204VL-E18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/31/2011
Wave Lighting	Wave Lighting	204VL-E18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.75510204			1/31/2011
Wave Lighting	Wave Lighting	204VL-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	204VL-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	204VL-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	204VL-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	204VL-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	204VL-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	204VL-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	204VL-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	206VC-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	206VC-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	206VC-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	206VC-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	206VC-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	206VC-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	208SC-E13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	208SC-E13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	208SC-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	208SC-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	208SC-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	208SC-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	208SC-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	208SL-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	208SL-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	208SL-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	208SL-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	208SL-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	208SL-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	209-BK-E13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	209-BK-G13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/25/2011
Wave Lighting	Wave Lighting	209-BK-G18-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/25/2011
Wave Lighting	Wave Lighting	209-BK-G23-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	209-WH-G13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/25/2011
Wave Lighting	Wave Lighting	209-WH-G18-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/25/2011
Wave Lighting	Wave Lighting	209-WH-G23-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	20BSC-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	210-BK-E13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	210-BK-G13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/24/2011
Wave Lighting	Wave Lighting	210-BK-G18-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/25/2011
Wave Lighting	Wave Lighting	210-BK-G23-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	210-WH-E13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	210-WH-G13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/25/2011
Wave Lighting	Wave Lighting	210-WH-G18-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/25/2011
Wave Lighting	Wave Lighting	210-WH-G23-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	211-BK-E13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	211-BK-G13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/25/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	211-BK-G18-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/25/2011
Wave Lighting	Wave Lighting	211-WH-G18-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/25/2011
Wave Lighting	Wave Lighting	211-WI-I-E13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	212-BK-E13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	212-BK-G13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/25/2011
Wave Lighting	Wave Lighting	212-BK-G18-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/25/2011
Wave Lighting	Wave Lighting	212-BK-G23-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	212-WH-E13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	212-WH-G13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/25/2011
Wave Lighting	Wave Lighting	212-WH-G18-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/25/2011
Wave Lighting	Wave Lighting	212-WH-G23-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	215-BK-G13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/25/2011
Wave Lighting	Wave Lighting	215-BK-G18-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/25/2011
Wave Lighting	Wave Lighting	215-BK-G23-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	215-WH-G13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/25/2011
Wave Lighting	Wave Lighting	215-WH-G18-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/25/2011
Wave Lighting	Wave Lighting	216-BK-E13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	216-BK-G13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/25/2011
Wave Lighting	Wave Lighting	216-BK-G18-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/25/2011
Wave Lighting	Wave Lighting	216-WH-E13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	216-WH-G13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/25/2011
Wave Lighting	Wave Lighting	216-WH-G18-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/25/2011
Wave Lighting	Wave Lighting	217-BK-G13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/25/2011
Wave Lighting	Wave Lighting	217-BK-G18-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/25/2011
Wave Lighting	Wave Lighting	217-BK-G23-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	217-WH-E13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	217-WH-G13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/25/2011
Wave Lighting	Wave Lighting	217-WH-G18-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/25/2011
Wave Lighting	Wave Lighting	217-WH-G23-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	220SC-E13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	220SC-E13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	220SC-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	220SC-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	220SC-G1 B-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	220SC-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	220SC-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	220SC-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	220SC-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	220SL-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	220SL-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	220SL-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	220SL-G1 B-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	220SL-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	220SL-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	220SL-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	221SC-E13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	221SC-E13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	221 SC-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	221SC-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	221 SC-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	221SC-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	221 SC-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	221 SC-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	221 SC-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	221 SC-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	221 SL-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	221SL-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	221 SL-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	221 SL-G1 B-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	221 SL-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	221SL-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	221 SL-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	221 SL-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	22bSL-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	230SC-E13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	230SC-E13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.82			1/26/2011
Wave Lighting	Wave Lighting	230SC-E18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			1/26/2011
Wave Lighting	Wave Lighting	230SC-E18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	92.80			1/26/2011
Wave Lighting	Wave Lighting	230SC-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	230SC-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	230SC-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	230SC-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	230SC-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	230SC-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	230SC-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	230SC-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	230SL-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	230SL-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	230SL-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	230SL-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	230SL-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	230SL-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	230SL-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	230SL-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	231 SC-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	231SC-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	231 SC-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	231SC-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	231 SC-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	231 SC-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	231 SC-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	231 SC-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	231 SL-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	231SL-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	231SL-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	231SL-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	231 SL-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	231 SL-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	231 SL-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	231 SL-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	240SC-G18-WH-PC	Outdoor - Ceiling-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/26/2011
Wave Lighting	Wave Lighting	240SC-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	240SC-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	240SH-E13-BK-PC	Outdoor - Wall-Mounted	1.0	13.0	Fluorescent	Electronic Ballast	82.0	2700.0	10000.0	66.818	86.0	0.563	12/23/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	240SH-E13-WH-PC	Outdoor - Wall-Mounted	1.0	13.0	Fluorescent	Electronic Ballast	82.0	2700.0	10000.0	66.818	86.0	0.563	12/23/2010
Wave Lighting	Wave Lighting	240SH-E32-BK-PC	Outdoor - Wall-Mounted	1.0	32.0	Fluorescent	Electronic Ballast	82.0	2700.0	12000.0	72.0	85.0	0.563	12/23/2010
Wave Lighting	Wave Lighting	240SH-E32-WH-PC	Outdoor - Wall-Mounted	1.0	32.0	Fluorescent	Electronic Ballast	82.0	2700.0	12000.0	72.0	85.0	0.563	12/23/2010
Wave Lighting	Wave Lighting	240SH-G13-BK-PC	Outdoor - Wall-Mounted	1.0	13.0	Fluorescent	Electronic Ballast	81.1	2700.0	10000.0	66.549	82.2	0.518	12/23/2010
Wave Lighting	Wave Lighting	240SH-G13-WH-PC	Outdoor - Wall-Mounted	1.0	13.0	Fluorescent	Electronic Ballast	81.1	2700.0	10000.0	66.549	82.2	0.518	12/23/2010
Wave Lighting	Wave Lighting	240SH-G18-BK-PC	Outdoor - Wall-Mounted	1.0	18.0	Fluorescent	Electronic Ballast	81.234	2700.0	10000.0	68.21	81.649	0.555	12/23/2010
Wave Lighting	Wave Lighting	240SH-G18-WH-PC	Outdoor - Wall-Mounted	1.0	18.0	Fluorescent	Electronic Ballast	81.234	2700.0	10000.0	68.21	81.649	0.555	12/23/2010
Wave Lighting	Wave Lighting	240SH-G23-BK-PC	Outdoor - Wall-Mounted	1.0	23.0	Fluorescent	Electronic Ballast	81.87	2700.0	10020.0	72.17	91.05	0.566	12/23/2010
Wave Lighting	Wave Lighting	240SH-G23-WH-PC	Outdoor - Wall-Mounted	1.0	23.0	Fluorescent	Electronic Ballast	81.87	2700.0	10020.0	72.17	91.05	0.566	12/23/2010
Wave Lighting	Wave Lighting	240SR-E13-BK-PC	Outdoor - Wall-Mounted	1.0	13.0	Fluorescent	Electronic Ballast	82.0	2700.0	10000.0	66.818	86.0	0.563	12/23/2010
Wave Lighting	Wave Lighting	240SR-E13-WH-PC	Outdoor - Wall-Mounted	1.0	13.0	Fluorescent	Electronic Ballast	82.0	2700.0	10000.0	66.818	86.0	0.563	12/23/2010
Wave Lighting	Wave Lighting	240SR-E32-BK-PC	Outdoor - Wall-Mounted	1.0	32.0	Fluorescent	Electronic Ballast	82.0	2700.0	12000.0	72.0	85.0	0.563	12/23/2010
Wave Lighting	Wave Lighting	240SR-E32-WH-PC	Outdoor - Wall-Mounted	1.0	32.0	Fluorescent	Electronic Ballast	82.0	2700.0	12000.0	72.0	85.0	0.563	12/23/2010
Wave Lighting	Wave Lighting	240SR-G13-BK-PC	Outdoor - Wall-Mounted	1.0	13.0	Fluorescent	Electronic Ballast	81.1	2700.0	10000.0	66.549	82.2	0.518	12/23/2010
Wave Lighting	Wave Lighting	240SR-G13-WH-PC	Outdoor - Wall-Mounted	1.0	13.0	Fluorescent	Electronic Ballast	81.1	2700.0	10000.0	66.549	82.2	0.518	12/23/2010
Wave Lighting	Wave Lighting	240SR-G18-BK-PC	Outdoor - Wall-Mounted	1.0	18.0	Fluorescent	Electronic Ballast	81.234	2700.0	10000.0	68.21	81.649	0.555	12/23/2010
Wave Lighting	Wave Lighting	240SR-G18-WH-PC	Outdoor - Wall-Mounted	1.0	18.0	Fluorescent	Electronic Ballast	81.234	2700.0	10000.0	68.21	81.649	0.555	12/23/2010
Wave Lighting	Wave Lighting	240SR-G23-BK-PC	Outdoor - Wall-Mounted	1.0	23.0	Fluorescent	Electronic Ballast	81.87	2700.0	10020.0	72.17	91.05	0.566	12/23/2010
Wave Lighting	Wave Lighting	240SR-G23-WH-PC	Outdoor - Wall-Mounted	1.0	23.0	Fluorescent	Electronic Ballast	81.87	2700.0	10020.0	72.17	91.05	0.566	12/23/2010
Wave Lighting	Wave Lighting	240VC-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	240VC-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	240VH-E13-BK-PC	Outdoor - Wall-Mounted	1.0	13.0	Fluorescent	Electronic Ballast	82.0	2700.0	10000.0	66.818	86.0	0.563	12/23/2010
Wave Lighting	Wave Lighting	240VH-E13-WH-PC	Outdoor - Wall-Mounted	1.0	13.0	Fluorescent	Electronic Ballast	82.0	2700.0	10000.0	66.818	86.0	0.563	12/23/2010
Wave Lighting	Wave Lighting	240VH-E32-BK-PC	Outdoor - Wall-Mounted	1.0	32.0	Fluorescent	Electronic Ballast	82.0	2700.0	12000.0	72.0	85.0	0.563	12/23/2010
Wave Lighting	Wave Lighting	240VH-E32-WH-PC	Outdoor - Wall-Mounted	1.0	32.0	Fluorescent	Electronic Ballast	82.0	2700.0	12000.0	72.0	85.0	0.563	12/23/2010
Wave Lighting	Wave Lighting	240VH-G13-BK-PC	Outdoor - Wall-Mounted	1.0	13.0	Fluorescent	Electronic Ballast	81.1	2700.0	10000.0	66.549	82.2	0.518	12/23/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	240VH-G13-WH-PC	Outdoor - Wall-Mounted	1.0	13.0	Fluorescent	Electronic Ballast	81.1	2700.0	10000.0	66.549	82.2	0.518	12/23/2010
Wave Lighting	Wave Lighting	240VH-G18-BK-PC	Outdoor - Wall-Mounted	1.0	18.0	Fluorescent	Electronic Ballast	81.234	2700.0	10000.0	68.21	81.649	0.555	12/23/2010
Wave Lighting	Wave Lighting	240VH-G18-WH-PC	Outdoor - Wall-Mounted	1.0	18.0	Fluorescent	Electronic Ballast	81.234	2700.0	10000.0	68.21	81.649	0.555	12/23/2010
Wave Lighting	Wave Lighting	240VH-G23-BK-PC	Outdoor - Wall-Mounted	1.0	23.0	Fluorescent	Electronic Ballast	81.87	2700.0	10020.0	72.17	91.05	0.566	12/23/2010
Wave Lighting	Wave Lighting	240VH-G23-WH-PC	Outdoor - Wall-Mounted	1.0	23.0	Fluorescent	Electronic Ballast	81.87	2700.0	10020.0	72.17	91.05	0.566	12/23/2010
Wave Lighting	Wave Lighting	240VR-E13-BK-PC	Outdoor - Wall-Mounted	1.0	13.0	Fluorescent	Electronic Ballast	82.0	2700.0	10000.0	66.818	86.0	0.563	12/23/2010
Wave Lighting	Wave Lighting	240VR-E13-WH-PC	Outdoor - Wall-Mounted	1.0	13.0	Fluorescent	Electronic Ballast	82.0	2700.0	10000.0	66.818	86.0	0.563	12/23/2010
Wave Lighting	Wave Lighting	240VR-E32-BK-PC	Outdoor - Wall-Mounted	1.0	32.0	Fluorescent	Electronic Ballast	82.0	2700.0	12000.0	72.0	85.0	0.563	12/23/2010
Wave Lighting	Wave Lighting	240VR-E32-WH-PC	Outdoor - Wall-Mounted	1.0	32.0	Fluorescent	Electronic Ballast	82.0	2700.0	12000.0	72.0	85.0	0.563	12/23/2010
Wave Lighting	Wave Lighting	240VR-G13-BK-PC	Outdoor - Wall-Mounted	1.0	13.0	Fluorescent	Electronic Ballast	81.1	2700.0	10000.0	66.549	82.2	0.518	12/23/2010
Wave Lighting	Wave Lighting	240VR-G13-WH-PC	Outdoor - Wall-Mounted	1.0	13.0	Fluorescent	Electronic Ballast	81.1	2700.0	10000.0	66.549	82.2	0.518	12/23/2010
Wave Lighting	Wave Lighting	240VR-G18-BK-PC	Outdoor - Wall-Mounted	1.0	18.0	Fluorescent	Electronic Ballast	81.234	2700.0	10000.0	68.21	81.649	0.555	12/23/2010
Wave Lighting	Wave Lighting	240VR-G18-WH-PC	Outdoor - Wall-Mounted	1.0	18.0	Fluorescent	Electronic Ballast	81.234	2700.0	10000.0	68.21	81.649	0.555	12/23/2010
Wave Lighting	Wave Lighting	240VR-G23-BK-PC	Outdoor - Wall-Mounted	1.0	23.0	Fluorescent	Electronic Ballast	81.87	2700.0	10020.0	72.17	91.05	0.566	12/23/2010
Wave Lighting	Wave Lighting	240VR-G23-WH-PC	Outdoor - Wall-Mounted	1.0	23.0	Fluorescent	Electronic Ballast	81.87	2700.0	10020.0	72.17	91.05	0.566	12/23/2010
Wave Lighting	Wave Lighting	407-G13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	407-G18-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	407-G23-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	408-G13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	408-G18-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	408-G23-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	607A-G13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	607A-G18-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	607A-G23-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	607F-G13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	607F-G18-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	607F-G23-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	607-G13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	607-G18-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	607-G23-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	608A-G13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	608A-G18-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	608A-G23-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	608F-G13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	608F-G18-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	608F-G23-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	608-G13-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	608-G18-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	785-E13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	785-E13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	785-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/25/2011
Wave Lighting	Wave Lighting	785-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	70.61			1/25/2011
Wave Lighting	Wave Lighting	785-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/25/2011
Wave Lighting	Wave Lighting	785-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	67.02			1/25/2011
Wave Lighting	Wave Lighting	785-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	785-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S11SC-G13-BZ-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S11SC-G18-BZ-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S11SC-G23-BZ-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S11SC-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			12/8/2010
Wave Lighting	Wave Lighting	S11SC-G26-BZ-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Wave Lighting	Wave Lighting	S11SC-G26-GN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			12/8/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	S11SC-G26-GY-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			12/8/2010
Wave Lighting	Wave Lighting	S11SC-G26-SN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			12/8/2010
Wave Lighting	Wave Lighting	S11SC-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			12/6/2010
Wave Lighting	Wave Lighting	S11SC-G32-BK-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			12/8/2010
Wave Lighting	Wave Lighting	S11SC-G32-BZ-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/24/2011
Wave Lighting	Wave Lighting	S11SC-G32-GN-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			12/8/2010
Wave Lighting	Wave Lighting	S11SC-G32-GY-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			12/8/2010
Wave Lighting	Wave Lighting	S11SC-G32-SN-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			12/8/2010
Wave Lighting	Wave Lighting	S11SC-G32-WH-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			12/6/2010
Wave Lighting	Wave Lighting	S11SC-G42-BK-PC	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			12/8/2010
Wave Lighting	Wave Lighting	S11SC-G42-BZ-PC	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			1/26/2011
Wave Lighting	Wave Lighting	S11SC-G42-GN-PC	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			12/8/2010
Wave Lighting	Wave Lighting	S11SC-G42-GY-PC	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			12/8/2010
Wave Lighting	Wave Lighting	S11SC-G42-SN-PC	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			12/8/2010
Wave Lighting	Wave Lighting	S11SC-G42-WH-PC	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			12/6/2010
Wave Lighting	Wave Lighting	S11SF-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S11SF-G13-BZ-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S11SF-G13-GN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S11SF-G13-GY-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S11SF-G13-SN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S11SF-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S11SF-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S11SF-G18-BZ-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S11SF-G18-GN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S11SF-G18-GY-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S11SF-G18-SN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	S11SF-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S11SF-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S11SF-G23-BZ-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S11SF-G23-GN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S11SF-G23-GY-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S11SF-G23-SN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S11SF-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S11SF-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Wave Lighting	Wave Lighting	S11SF-G26-BZ-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Wave Lighting	Wave Lighting	S11SF-G26-GN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Wave Lighting	Wave Lighting	S11SF-G26-GY-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Wave Lighting	Wave Lighting	S11SF-G26-SN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Wave Lighting	Wave Lighting	S11SF-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Wave Lighting	Wave Lighting	S11SF-G32-BK-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/24/2011
Wave Lighting	Wave Lighting	S11SF-G32-BZ-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/24/2011
Wave Lighting	Wave Lighting	S11SF-G32-GN-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/24/2011
Wave Lighting	Wave Lighting	S11SF-G32-GY-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/24/2011
Wave Lighting	Wave Lighting	S11SF-G32-SN-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/24/2011
Wave Lighting	Wave Lighting	S11SF-G32-WH-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/24/2011
Wave Lighting	Wave Lighting	S11SF-G42-BK-PC	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			1/26/2011
Wave Lighting	Wave Lighting	S11SF-G42-BZ-PC	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			1/26/2011
Wave Lighting	Wave Lighting	S11SF-G42-GN-PC	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			1/26/2011
Wave Lighting	Wave Lighting	S11SF-G42-GY-PC	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			1/26/2011
Wave Lighting	Wave Lighting	S11SF-G42-SN-PC	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			1/26/2011
Wave Lighting	Wave Lighting	S11SF-G42-WH-PC	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			1/24/2011
Wave Lighting	Wave Lighting	S11SL-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	S11SL-G13-BZ-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S11SL-G13-GN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S11SL-G13-GY-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S11SL-G13-SN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S11SL-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S11SL-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S11SL-G18-BZ-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S11SL-G18-GN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S11SL-G18-GY-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S11SL-G18-SN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S11SL-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S11SL-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S11SL-G23-BZ-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S11SL-G23-GN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S11SL-G23-GY-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S11SL-G23-SN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S11SL-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S11SL-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Wave Lighting	Wave Lighting	S11SL-G26-BZ-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Wave Lighting	Wave Lighting	S11SL-G26-GN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Wave Lighting	Wave Lighting	S11SL-G26-GY-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Wave Lighting	Wave Lighting	S11SL-G26-SN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Wave Lighting	Wave Lighting	S11SL-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Wave Lighting	Wave Lighting	S11SL-G32-BK-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/24/2011
Wave Lighting	Wave Lighting	S11SL-G32-BZ-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/24/2011
Wave Lighting	Wave Lighting	S11SL-G32-GN-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/24/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	S11SL-G32-GY-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/24/2011
Wave Lighting	Wave Lighting	S11SL-G32-SN-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/24/2011
Wave Lighting	Wave Lighting	S11SL-G32-WH-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/24/2011
Wave Lighting	Wave Lighting	S11SL-G42-BK-PC	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			1/24/2011
Wave Lighting	Wave Lighting	S11SL-G42-BZ-PC	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			1/24/2011
Wave Lighting	Wave Lighting	S11SL-G42-GN-PC	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			1/24/2011
Wave Lighting	Wave Lighting	S11SL-G42-GY-PC	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			1/24/2011
Wave Lighting	Wave Lighting	S11SL-G42-SN-PC	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			1/24/2011
Wave Lighting	Wave Lighting	S11SL-G42-WH-PC	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			1/24/2011
Wave Lighting	Wave Lighting	S11VC-G13-BZ-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S11VC-G18-BZ-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S11VC-G23-BZ-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S11VC-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			12/8/2010
Wave Lighting	Wave Lighting	S11VC-G26-BZ-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Wave Lighting	Wave Lighting	S11VC-G26-GN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			12/8/2010
Wave Lighting	Wave Lighting	S11VC-G26-GY-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			12/8/2010
Wave Lighting	Wave Lighting	S11VC-G26-SN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			12/8/2010
Wave Lighting	Wave Lighting	S11VC-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			12/8/2010
Wave Lighting	Wave Lighting	S11VC-G32-BK-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			12/8/2010
Wave Lighting	Wave Lighting	S11VC-G32-BZ-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/24/2011
Wave Lighting	Wave Lighting	S11VC-G32-GN-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			12/8/2010
Wave Lighting	Wave Lighting	S11VC-G32-GY-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			12/8/2010
Wave Lighting	Wave Lighting	S11VC-G32-SN-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			12/8/2010
Wave Lighting	Wave Lighting	S11VC-G32-WH-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			12/8/2010
Wave Lighting	Wave Lighting	S11VC-G42-BZ-PC	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			1/24/2011
Wave Lighting	Wave Lighting	S11VF-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	S11VF-G13-BZ-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S11VF-G13-GN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S11VF-G13-GY-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S11VF-G13-SN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S11VF-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S11VF-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S11VF-G18-BZ-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S11VF-G18-GN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S11VF-G18-GY-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S11VF-G18-SN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S11VF-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S11VF-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S11VF-G23-BZ-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S11VF-G23-GN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S11VF-G23-GY-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S11VF-G23-SN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S11VF-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S11VF-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Wave Lighting	Wave Lighting	S11VF-G26-BZ-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Wave Lighting	Wave Lighting	S11VF-G26-GN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Wave Lighting	Wave Lighting	S11VF-G26-GY-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Wave Lighting	Wave Lighting	S11VF-G26-SN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Wave Lighting	Wave Lighting	S11VF-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Wave Lighting	Wave Lighting	S11VF-G32-BK-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/24/2011
Wave Lighting	Wave Lighting	S11VF-G32-BZ-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/24/2011
Wave Lighting	Wave Lighting	S11VF-G32-GN-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/24/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	S11VF-G32-GY-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/24/2011
Wave Lighting	Wave Lighting	S11VF-G32-SN-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/24/2011
Wave Lighting	Wave Lighting	S11VF-G32-WH-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/24/2011
Wave Lighting	Wave Lighting	S11VL-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S11VL-G13-BZ-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S11VL-G13-GN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S11VL-G13-GY-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S11VL-G13-SN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S11VL-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S11VL-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S11VL-G18-BZ-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S11VL-G18-GN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S11VL-G18-GY-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S11VL-G18-SN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S11VL-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S11VL-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S11VL-G23-BZ-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S11VL-G23-GN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S11VL-G23-GY-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S11VL-G23-SN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S11VL-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S11VL-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Wave Lighting	Wave Lighting	S11VL-G26-BZ-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Wave Lighting	Wave Lighting	S11VL-G26-GN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Wave Lighting	Wave Lighting	S11VL-G26-GY-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Wave Lighting	Wave Lighting	S11VL-G26-SN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	S11VL-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Wave Lighting	Wave Lighting	S11VL-G32-BK-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/24/2011
Wave Lighting	Wave Lighting	S11VL-G32-BZ-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/24/2011
Wave Lighting	Wave Lighting	S11VL-G32-GN-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/24/2011
Wave Lighting	Wave Lighting	S11VL-G32-GY-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/24/2011
Wave Lighting	Wave Lighting	S11VL-G32-SN-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/24/2011
Wave Lighting	Wave Lighting	S11VL-G32-WH-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/24/2011
Wave Lighting	Wave Lighting	S11VL-G42-BK-PC	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			1/24/2011
Wave Lighting	Wave Lighting	S11VL-G42-BZ-PC	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			1/24/2011
Wave Lighting	Wave Lighting	S11VL-G42-GN-PC	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			1/24/2011
Wave Lighting	Wave Lighting	S11VL-G42-GY-PC	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			1/24/2011
Wave Lighting	Wave Lighting	S11VL-G42-SN-PC	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			1/24/2011
Wave Lighting	Wave Lighting	S11VL-G42-WH-PC	Outdoor - Wall-Mounted	1	42	Fluorescent	Electronic Ballast			10000 avg rated hours	70.5			1/24/2011
Wave Lighting	Wave Lighting	S21SC-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21SC-G13-BZ-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21SC-G13-GN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21SC-G13-GY-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21SC-G13-SN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21SC-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21SC-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21SC-G18-BZ-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21SC-G18-GN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21SC-G18-GY-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21SC-G18-SN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21SC-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21SC-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	S21SC-G23-BZ-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21SC-G23-GN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21SC-G23-GY-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21SC-G23-SN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21SC-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21SC-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21SC-G26-BZ-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21SC-G26-GN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21SC-G26-GY-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21SC-G26-SN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21SC-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21SC-G32-BK-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/24/2011
Wave Lighting	Wave Lighting	S21SC-G32-BZ-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S21SC-G32-GN-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S21SC-G32-GY-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S21SC-G32-SN-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S21SC-G32-WH-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S21SF-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21SF-G13-BZ-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21SF-G13-GN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21SF-G13-GY-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21SF-G13-SN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21SF-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21SF-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21SF-G18-BZ-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21SF-G18-GN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	S21SF-G18-GY-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21SF-G18-SN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21SF-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21SF-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21SF-G23-BZ-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21SF-G23-GN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21SF-G23-GY-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21SF-G23-SN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21SF-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21SF-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21SF-G26-BZ-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21SF-G26-GN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21SF-G26-GY-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21SF-G26-SN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21SF-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21SF-G32-BK-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S21SF-G32-GN-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S21SF-G32-GY-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S21SF-G32-SN-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S21SF-G32-WH-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S21SL-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21SL-G13-BZ-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21SL-G13-GN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21SL-G13-GY-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21SL-G13-SN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21SL-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	S21SL-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21SL-G18-BZ-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21SL-G18-GN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21SL-G18-GY-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21SL-G18-SN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21SL-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21SL-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21SL-G23-BZ-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21SL-G23-GN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21SL-G23-GY-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21SL-G23-SN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21SL-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21SL-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21SL-G26-BZ-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21SL-G26-GN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21SL-G26-GY-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21SL-G26-SN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21SL-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21SL-G32-BK-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S21SL-G32-BZ-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S21SL-G32-GN-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S21SL-G32-GY-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S21SL-G32-SN-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S21SL-G32-WH-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S21VC-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21VC-G13-BZ-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	S21VC-G13-GN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21VC-G13-GY-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21VC-G13-SN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21VC-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21VC-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/24/2011
Wave Lighting	Wave Lighting	S21VC-G18-BZ-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21VC-G18-GN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21VC-G18-GY-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21VC-G18-SN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21VC-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21VC-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/24/2011
Wave Lighting	Wave Lighting	S21VC-G23-BZ-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21VC-G23-GN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21VC-G23-GY-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21VC-G23-SN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21VC-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21VC-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/24/2011
Wave Lighting	Wave Lighting	S21VC-G26-BZ-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21VC-G26-GN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21VC-G26-GY-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21VC-G26-SN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21VC-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21VF-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21VF-G13-BZ-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21VF-G13-GN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21VF-G13-GY-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	S21VF-G13-SN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21VF-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21VF-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21VF-G18-BZ-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21VF-G18-GN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21VF-G18-GY-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21VF-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21VF-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21VF-G23-BZ-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21VF-G23-GN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21VF-G23-GY-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21VF-G23-SN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21VF-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21VF-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21VF-G26-BZ-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21VF-G26-GN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21VF-G26-GY-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21VF-G26-SN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21VF-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21VL-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21VL-G13-BZ-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21VL-G13-GN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21VL-G13-GY-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21VL-G13-SN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21VL-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S21VL-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	S21VL-G18-BZ-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21VL-G18-GN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21VL-G18-GY-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21VL-G18-SN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21VL-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S21VL-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21VL-G23-BZ-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21VL-G23-GN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21VL-G23-GY-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21VL-G23-SN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21VL-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S21VL-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21VL-G26-BZ-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21VL-G26-GN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21VL-G26-GY-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21VL-G26-SN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S21VL-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26CTA-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26CTA-G13-BZ-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26CTA-G13-GN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26CTA-G13-GY-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26CTA-G13-SN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26CTA-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26CTA-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26CTA-G18-BZ-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26CTA-G18-GN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	S26CTA-G18-GY-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26CTA-G18-SN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26CTA-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26CTA-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26CTA-G23-BZ-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26CTA-G23-GN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26CTA-G23-GY-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26CTA-G23-SN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26CTA-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26CTA-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26CTA-G26-BZ-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26CTA-G26-GN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26CTA-G26-GY-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26CTA-G26-SN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26CTA-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26CTA-G32-BK-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S26CTA-G32-BZ-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S26CTA-G32-GN-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S26CTA-G32-GY-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S26CTA-G32-SN-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S26CTA-G32-WH-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S26SC-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26SC-G13-BZ-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26SC-G13-GN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26SC-G13-GY-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26SC-G13-SN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	S26SC-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26SC-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26SC-G18-BZ-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26SC-G18-GN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26SC-G18-GY-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26SC-G18-SN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26SC-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26SC-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26SC-G23-BZ-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26SC-G23-GN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26SC-G23-GY-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26SC-G23-SN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26SC-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26SC-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26SC-G26-BZ-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26SC-G26-GN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26SC-G26-GY-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26SC-G26-SN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26SC-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26SC-G32-BK-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S26SC-G32-BZ-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S26SC-G32-GN-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S26SC-G32-GY-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S26SC-G32-SN-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S26SC-G32-WH-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S26SL-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	S26SL-G13-BZ-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26SL-G13-GN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26SL-G13-GY-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26SL-G13-SN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26SL-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26SL-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26SL-G18-BZ-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26SL-G18-GN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26SL-G18-GY-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26SL-G18-SN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26SL-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26SL-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26SL-G23-BZ-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26SL-G23-GN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26SL-G23-GY-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26SL-G23-SN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26SL-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26SL-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26SL-G26-BZ-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26SL-G26-GN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26SL-G26-GY-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26SL-G26-SN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26SL-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26SL-G32-BK-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S26SL-G32-BZ-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S26SL-G32-GN-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	S26SL-G32-GY-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S26SL-G32-SN-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S26SL-G32-WH-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			10097 avg rated hours	77.4			1/26/2011
Wave Lighting	Wave Lighting	S26VC-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26VC-G13-BZ-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26VC-G13-GN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26VC-G13-GY-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26VC-G13-SN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26VC-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26VC-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26VC-G18-BZ-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26VC-G18-GN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26VC-G18-GY-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26VC-G18-SN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26VC-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26VC-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26VC-G23-BZ-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26VC-G23-GN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26VC-G23-GY-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26VC-G23-SN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26VC-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26VC-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26VC-G26-BZ-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26VC-G26-GN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26VC-G26-GY-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26VC-G26-SN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	S26VC-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26VL-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26VL-G13-BZ-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26VL-G13-GN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26VL-G13-GY-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26VL-G13-SN-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26VL-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			1/24/2011
Wave Lighting	Wave Lighting	S26VL-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26VL-G18-BZ-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26VL-G18-GN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26VL-G18-GY-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26VL-G18-SN-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26VL-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			1/26/2011
Wave Lighting	Wave Lighting	S26VL-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26VL-G23-BZ-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26VL-G23-GN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26VL-G23-GY-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26VL-G23-SN-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26VL-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S26VL-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26VL-G26-BZ-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26VL-G26-GN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26VL-G26-GY-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26VL-G26-SN-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S26VL-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S32WC-G13-BZ-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	S32WC-G18-BZ-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S32WC-G213-BZ-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S32WC-G23-BZ-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S32WL-G13-BZ-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S32WL-G18-BZ-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S32WL-G213-BZ-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S32WL-G23-BZ-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S33WL-G13-BZ-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S33WL-G18-BZ-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S33WL-G213-BZ-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S33WL-G23-BZ-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S33WT-G13-BZ-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S33WT-G18-BZ-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			12/8/2010
Wave Lighting	Wave Lighting	S33WT-G213-BZ-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			12/8/2010
Wave Lighting	Wave Lighting	S33WT-G23-BZ-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			12/8/2010
Wave Lighting	Wave Lighting	S75TC-1-E13-BK-PC	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/26/2011
Wave Lighting	Wave Lighting	S75TC-1-E13-WH-PC	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/26/2011
Wave Lighting	Wave Lighting	S75TC-1-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S75TC-1-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S75TC-1-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S75TC-1-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S75TC-1-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S75TC-2-E13-BK-PC	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/26/2011
Wave Lighting	Wave Lighting	S75TC-2-E13-WH-PC	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/26/2011
Wave Lighting	Wave Lighting	S75TC-2-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S75TC-2-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	S75TC-2-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S75TC-2-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S75TC-2-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S75TC-2-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S75TC-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S75TC-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S75TC-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S75TC-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S75TC-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S75TC-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S75TL-1-E13-WH-PC	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/26/2011
Wave Lighting	Wave Lighting	S75TL-1-E13-BK-PC	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/26/2011
Wave Lighting	Wave Lighting	S75TL-1-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S75TL-1-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S75TL-1-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S75TL-1-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S75TL-1-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S75TL-1-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S75TL-2-E13-BK-PC	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/26/2011
Wave Lighting	Wave Lighting	S75TL-2-E13-WH-PC	Outdoor - Posttop	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.81818182			1/26/2011
Wave Lighting	Wave Lighting	S75TL-2-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S75TL-2-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S75TL-2-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S75TL-2-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S75TL-2-G23-BI-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S75TL-2-G23-BI(-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	S75TL-2-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S75VC-E13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	S75VC-E13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	S75VC-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S75VC-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S75VC-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S75VC-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S75VC-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S75VC-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S75VL-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S75VL-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S75VL-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S75VL-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S75VL-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S75VL-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S761WF-2E13-BK-PC	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	S761WF-2E13-WH-PC	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	S761WF-2E32-BK-PC	Outdoor - Wall-Mounted	2	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			12/23/2010
Wave Lighting	Wave Lighting	S761WF-2E32-WH-PC	Outdoor - Wall-Mounted	2	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			12/23/2010
Wave Lighting	Wave Lighting	S761WF-2G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S761WF-2G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S761WF-2G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S761WF-2G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S761WF-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S761WF-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S761WF-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	S761WF-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S761WF-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S761WF-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S761WF-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S761WF-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S76WF-2E13-BK-PC	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	S76WF-2E13-WH-PC	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	S76WF-2G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S76WF-2G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S76WF-E32-BK-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			12/23/2010
Wave Lighting	Wave Lighting	S76WF-E32-WH-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			12/23/2010
Wave Lighting	Wave Lighting	S76WF-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S76WF-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S76WF-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S76WF-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S76WF-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S76WF-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S76WF-G26-BJ-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S76WF-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S771WF-2E13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	S771WF-2E13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	S771WF-2G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S771WF-2G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S771WF-E32-BK-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			12/23/2010
Wave Lighting	Wave Lighting	S771WF-E32-WH-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			12/23/2010
Wave Lighting	Wave Lighting	S771WF-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	S771WF-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S771WF-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S771WF-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S771WF-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S771WF-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S771WF-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S771WF-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S772WF-2E13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	S772WF-2E13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	S772WF-2E32-BK-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			12/23/2010
Wave Lighting	Wave Lighting	S772WF-2E32-WH-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			12/23/2010
Wave Lighting	Wave Lighting	S772WF-2G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S772WF-2G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S772WF-2G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S772WF-2G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S772WF-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S772WF-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S772WF-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S772WF-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S772WF-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S772WF-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S772WF-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S772WF-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S77WF-2E13-BK-PC	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	S77WF-2E13-WH-PC	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	S77WF-2G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	S77WF-2G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S77WF-E32-BK-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			12/23/2010
Wave Lighting	Wave Lighting	S77WF-E32-WI-I-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			12/23/2010
Wave Lighting	Wave Lighting	S77WF-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S77WF-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S77WF-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S77WF-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S77WF-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S77WF-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S77WF-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S791-2E32-WH-PC	Outdoor - Wall-Mounted	2	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			12/23/2010
Wave Lighting	Wave Lighting	S791WF-2E32-BK-PC	Outdoor - Wall-Mounted	2	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			12/23/2010
Wave Lighting	Wave Lighting	S791WF-2G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S791WF-2G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S791WF-2G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S791WF-2G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S791WF-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S791WF-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S791WF-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S791WF-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S791WF-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S791WF-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S791WF-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S791WF-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S79WF-2E13-BK-PC	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010
Wave Lighting	Wave Lighting	S79WF-2E13-WH-PC	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	66.8			12/23/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Wave Lighting	Wave Lighting	S79WF-2G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S79WF-E32-BK-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			12/23/2010
Wave Lighting	Wave Lighting	S79WF-E32-WH-PC	Outdoor - Wall-Mounted	1	32	Fluorescent	Electronic Ballast			12000 avg rated hours	72			12/23/2010
Wave Lighting	Wave Lighting	S79WF-G13-BK-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S79WF-G13-WH-PC	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	66.549			1/25/2011
Wave Lighting	Wave Lighting	S79WF-G18-BK-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S79WF-G18-WH-PC	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10000 avg rated hours	68.21			1/25/2011
Wave Lighting	Wave Lighting	S79WF-G23-BK-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S79WF-G23-WH-PC	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			1/26/2011
Wave Lighting	Wave Lighting	S79WF-G26-BK-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
Wave Lighting	Wave Lighting	S79WF-G26-WH-PC	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			10000 avg rated hours	72.42			1/26/2011
WB Electric LLC	WB Electric	1260-11 PW	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	10/13/2010
WB Electric LLC	WB Electric	14623RBZ	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	10/13/2010
WB Electric LLC	WB Electric	14625RBZ	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	10/13/2010
WB Electric LLC	WB Electric	14632RBZ	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	10/13/2010
WB Electric LLC	WB Electric	14633RBZ	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	10/13/2010
WB Electric LLC	WB Electric	16303RBZ	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	10/13/2010
WB Electric LLC	WB Electric	16305RBZ	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	10/13/2010
WB Electric LLC	WB Electric	19111RBZ	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81.32	2700	10000 avg rated hours	64.65	88.54 %	0.574	10/13/2010
Westinghouse Lighting Corporation	Westinghouse	64094	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	5/26/2006
Westinghouse Lighting Corporation	Westinghouse	64225	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	5/26/2006
Westinghouse Lighting Corporation	Westinghouse	64362	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	5/26/2006
Westinghouse Lighting Corporation	Westinghouse	64363	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		81	2700	10000 avg rated hours	71.2	84.5 %	0.582	5/26/2006
Westinghouse Lighting Corporation	Westinghouse	64493	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		81	2700 Kelvin	10000 avg rated hours	71.2	84.5 %	0.582	5/26/2006
Westinghouse Lighting Corporation	Westinghouse	64506	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			5/30/2006
Westinghouse Lighting Corporation	Westinghouse	64516	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			5/30/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Westinghouse Lighting Corporation	Westinghouse	64829	Outdoor - Ceiling-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			5/31/2006
Westinghouse Lighting Corporation	Westinghouse	64830	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			5/26/2006
Westinghouse Lighting Corporation	Westinghouse	64832	Outdoor - Posttop	1	23	Fluorescent	Electronic Ballast			10000 avg rated hours	71.55			5/26/2006
Westinghouse Lighting Corporation	Westinghouse	64883	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10000 avg rated hours	71.2			8/11/2006
Xing Nan Lighting Co., Ltd.	Biltmore Lighting	B101GU118-BS-27K	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			9/12/2011
Xing Nan Lighting Co., Ltd.	Biltmore Lighting	B105GU118-NI-27K	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			9/12/2011
Xing Nan Lighting Co., Ltd.	Biltmore Lighting	B140GU123-BK-27K	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			9/12/2011
Xing Nan Lighting Co., Ltd.	Biltmore Lighting	B151GU118-BZ-27K	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			9/12/2011
Xing Nan Lighting Co., Ltd.	Biltmore Lighting	B35GU118-WHT-27K	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.599	9/12/2011
Xing Nan Lighting Co., Ltd.	Biltmore Lighting	B382GU123-NI-27K	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	9/12/2011
Xing Nan Lighting Co., Ltd.	Biltmore Lighting	B434GU118-NI-27K	Indoor - Other	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	9/12/2011
Xing Nan Lighting Co., Ltd.	Biltmore Lighting	B66GU223-SI-27K	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	9/12/2011
Xing Nan Lighting Co., Ltd.	Biltmore Lighting	B912GU123-NI-27K	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	9/12/2011
Xing Nan Lighting Co., Ltd.	Biltmore Lighting	B914GU218-NI-27K	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	9/12/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	1004-GU213-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	1004-GU218-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	1004-GU223-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	1005-GU213-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	1005-GU218-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	1005-GU223-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	1006-GU213-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	1006-GU218-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	1006-GU223-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	1007-GU213-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	1007-GU218-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	1007-GU223-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	8/1/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	2001-GU113-XX	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	2001-GU118-XX	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	2001-GU123-XX	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	2001-GU213-XX	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	2001-GU218-XX	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	2001-GU223-XX	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	2002-GU118-XX	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	2002-GU123-XX	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	2002-GU213-XX	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	2002-GU218-XX	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	2002-GU223-XX	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3001-GU118-XX	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3001-GU123-XX	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3001-GU213-XX	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3001-GU218-XX	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3001-GU223-XX	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3001-GU313-XX	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3001-GU318-XX	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3001-GU323-XX	Indoor - Wall-Mounted Lighting Fixture	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3001-GU413-XX	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3001-GU418-XX	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3001-GU423-XX	Indoor - Wall-Mounted Lighting Fixture	4	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3002-GU313-XX	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3002-GU318-XX	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3002-GU323-XX	Indoor - Wall-Mounted Lighting Fixture	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3002-GU413-XX	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	8/1/2011

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3002-GU418-XX	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3002-GU423-XX	Indoor - Wall-Mounted Lighting Fixture	4	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3003-GU118-XX	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3003-GU123-XX	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3003-GU213-XX	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3003-GU218-XX	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3003-GU223-XX	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3003-GU313-XX	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3003-GU318-XX	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3003-GU323-XX	Indoor - Wall-Mounted Lighting Fixture	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3003-GU413-XX	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3003-GU418-XX	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	3003-GU423-XX	Indoor - Wall-Mounted Lighting Fixture	4	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	4001-GU213-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	4001-GU218-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	4001-GU223-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	4002-GU213-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	4002-GU218-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	4002-GU223-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	4003-GU213-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	4003-GU218-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	4003-GU223-XX	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	5002-GU118-XX	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	5002-GU123-XX	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	5003-GU213-XX	Outdoor - Other	2	13	Fluorescent	Electronic Ballast							8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	5003-GU223-XX	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/1/2011



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	5004-GU118-XX	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	5004-GU123-XX	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	5004-GU213-XX	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	5005-GU213-XX	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	5005-GU218-XX	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	5005-GU223-XX	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	5006-GU123-XX	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	5007-GU118-XX	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/1/2011
Xing Nan Lighting Co., Ltd.	Sun & Stars Lighting, Inc.	5007-GU123-XX	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/1/2011
Xing Nan Lighting Co., Ltd.	Xing Nan	1001GU-XX-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1001GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1001GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1001GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1001GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1001GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1001PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1002GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1002GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1002PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1003GU-XX-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1003GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1003GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1003GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1003GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1003GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1003PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1004GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1004GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1004PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1005GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1005GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1005PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1006GU-XX-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1006GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1006GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1006PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1007GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1007GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1007PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1008GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1008GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1008PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1009GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1009GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1009PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1010GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1010GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1010PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1011GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1011GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1011PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1012GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1012GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1012PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1013GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1013GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1013PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1014GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1014GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1014PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1015GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1015GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1015PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1016GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1016GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1016PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1017GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1017GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1017PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1018GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1018GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1018PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1019GU-XX-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1019GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1019GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1019PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1020GU-XX-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1020GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1020GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1020PL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	58.89			12/11/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1021GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1021GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1021PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1022GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1022GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1022PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1023GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1023GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1023PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1024GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1024GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1024PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1025GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1025GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1025PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1026GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1026GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1026PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1027GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1027GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1027PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1028GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1028GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1028PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1029GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1029GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1030GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1030GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1030PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1031GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1031GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1031PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1032GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1032GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1032PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1033GU-XX-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1033GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1033GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1033PL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	58.89			12/11/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1034GU-XX-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1034GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1034GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1034PL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	58.89			12/11/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1035GU-XX-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1035GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1035GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1036GU-XX-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1036GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1036GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1036PL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	58.89			12/11/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1037GU-XX-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1037GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1037GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1037PL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	58.89			12/11/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1038GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1038GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1038PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1039GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1039GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1039PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1040GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1040GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1040PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1041GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1041GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1041PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1042GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1042GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1043GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1043GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1043PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1044GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1044GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1044PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1045GU-XX-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1045GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1045GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1045PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1046GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1046GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1046PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1047GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1047GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1048GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1048GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1048PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1049GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1049GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1049PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1050GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1050GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1050PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1051GU-XX-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1051GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1051GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1051PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1052GU-XX-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1052GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1052GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1052PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1053GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1053GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1053PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1054GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1054GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1055GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1055GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1055PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1056GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1056GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1056PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1057GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1057GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1057PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1058GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1058GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1058PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1059GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1059GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1059PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1060GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1060GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1060PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1061GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1061GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1061PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1062GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1062GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1062PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1063GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1063GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1063PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1064GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1064GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1064PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1065GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1065GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1065PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1066GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1066GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1066PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1067GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1067GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1067PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1068GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1068GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1068PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1069GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1069GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1069PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1070GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1070GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1071GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1071GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1072GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1072GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1073GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1073GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1074GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1074GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1074PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1075GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1075GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1075PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1076GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1076GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1076PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1077GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1077GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1077PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1078GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1078GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1079GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1079GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1080GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1080GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1081GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1081GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1081PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1082GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1082GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1082PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1083GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1083GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1083PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1084GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1084GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1084PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1085GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1085GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1085PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1086GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1086GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1087GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1087GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1087PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1088GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1088GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1089GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1089GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1089PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1090GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1090GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1090PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1091GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1091GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1091PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1092GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1092GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1092PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1093GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1093GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1093PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1094GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1094GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1094PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1095GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1095GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1096GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1096GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1096PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1097GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1097GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1097PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1098GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1098GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1099GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1099GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1100GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1100GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1101GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1101GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1101PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1102GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1102GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1102GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1102GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1102GU-XX-223	Outdoor - Ceiling-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1102PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1103GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1103GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1103PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1104GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1104GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1104PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1105GU-XX-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1105GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1105GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1105PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1106GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1106GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1106PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1107GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1107GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1107PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1108GU-XX-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1108GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1108GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1109GU-XX-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1109GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1109GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1109PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1110GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1110GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1111GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1111GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1112GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1112GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1113GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1113GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1113GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1113GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1113GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1114GU-XX-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1114GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1114GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1114GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1114GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1114GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1115GU-XX-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1115GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1115GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1115GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1115GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1115GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1116GU-XX-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1116GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1116GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1116GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1116GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1116GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1116PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1117GU-XX-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1117GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1117GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1117GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1117GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1117GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1118GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1118GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1118GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1118GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1118GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1118PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1119GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1119GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1119GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1119GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1119GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1120GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1120GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1120GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1120GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1120GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1121GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1121GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1121GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1121GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1121GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1122GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1122GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1122GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1122GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1122GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1123GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1123GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1123GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1123GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1123GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1123PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1124GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1124GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1124GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1124GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1124GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1124PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1125GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1125GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1125GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1125GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1125GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1125PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1126GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1126GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1126GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1126GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1126GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1126PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1127GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1127GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1127GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1127GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1127GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1127PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1128GU-XX-113	Outdoor - Wall-Mounted	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1128GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1128GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1128GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1128GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1128GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1128PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1129GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1129GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1129GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1129GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1129GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1129PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1130GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1130GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1130GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1130GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1130GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1130PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1131GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1131GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1131GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1131GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1131GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1131PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1132GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1132GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1132GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1132GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1132GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1133GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1133GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1133GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1133GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1133GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1134GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1134GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1134GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1134GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1134GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1135GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1135GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1135GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1135GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1135GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1136GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1136GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1136GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1136GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1136GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1137GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1137GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1137GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1137GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1137GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1138GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1138GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1138GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1138GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1138GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1139GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1139GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1139GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1139GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1139GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1140GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1140GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1140GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1140GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1140GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1141GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1141GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1141GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1141GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1141GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1142GU-XX-118	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1142GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1142GU-XX-213	Outdoor - Wall-Mounted	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1142GU-XX-218	Outdoor - Wall-Mounted	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1142GU-XX-223	Outdoor - Wall-Mounted	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1143PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1401GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1401GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1401PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1402GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1402GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1402PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1403GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1403GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1403PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1404GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1404GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1404PL	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	58.89			12/11/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1405GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1405GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1405GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1405PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1406GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1406GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1406PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1407GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1407GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1407PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1408GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1408GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1408GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1408PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1409GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1409GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1409GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1409PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1410GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1410GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1410PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1411GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1411GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1411PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1412GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1412GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1412GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1412PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1413GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1413GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1413GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1414GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1414GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1414GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1415GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1415GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1416GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1416GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1417GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1417GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1417GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1418GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1418GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1418GU-XX-123	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1419GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1419GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1420GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1420GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1421GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1421GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1422GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1422GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1423GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1423GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1424GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1424GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1425GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1425GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1426GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1426GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1427GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1427GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1428GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1428GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	1429GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1429GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1430GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1430GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1431GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1431GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1432GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1432GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1433GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1433GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1434GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1434GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1435GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1435GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1436GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1436GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1437GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1437GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1438GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1438GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1439GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1439GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1440GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1440GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1500GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1500GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1500GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1500GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1500GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1500GU-XX-313	Outdoor - Other	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1500GU-XX-318	Outdoor - Other	3	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			3/2/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1500GU-XX-323	Outdoor - Other	3	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/20/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1500PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1501GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1501GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1501GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1501GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1501GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1501GU-XX-313	Outdoor - Other	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1501GU-XX-318	Outdoor - Other	3	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			3/2/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1501GU-XX-323	Outdoor - Other	3	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/20/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1501PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1502GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1502GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1502GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1502GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1502GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1502GU-XX-313	Outdoor - Other	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1502GU-XX-318	Outdoor - Other	3	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			3/2/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1502GU-XX-323	Outdoor - Other	3	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/20/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1502PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1503GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1503GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1503GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1503GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1503GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1503GU-XX-313	Outdoor - Other	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1503GU-XX-318	Outdoor - Other	3	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			3/2/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1503GU-XX-323	Outdoor - Other	3	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/20/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1503PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1504GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1504GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1504GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1504GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1504GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1504GU-XX-313	Outdoor - Other	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1504GU-XX-318	Outdoor - Other	3	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			3/2/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1504GU-XX-323	Outdoor - Other	3	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/20/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1505GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1505GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1505GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1505GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1505GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1505GU-XX-313	Outdoor - Other	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1505GU-XX-318	Outdoor - Other	3	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			3/2/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1505GU-XX-323	Outdoor - Other	3	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/20/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1506GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1506GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1506GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1506GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1506GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1506GU-XX-313	Outdoor - Other	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1506GU-XX-318	Outdoor - Other	3	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			3/2/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1506GU-XX-323	Outdoor - Other	3	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/20/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1507GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1507GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1507GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1507GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1507GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1507GU-XX-313	Outdoor - Other	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1507GU-XX-318	Outdoor - Other	3	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			3/2/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1507GU-XX-323	Outdoor - Other	3	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/20/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1508GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1508GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1508GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1508GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1508GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1508GU-XX-313	Outdoor - Other	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1508GU-XX-318	Outdoor - Other	3	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			3/2/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1508GU-XX-323	Outdoor - Other	3	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/20/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1509GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1509GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1509GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1509GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1509GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1509GU-XX-313	Outdoor - Other	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1509GU-XX-318	Outdoor - Other	3	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			3/2/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1509GU-XX-323	Outdoor - Other	3	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/20/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1510GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1510GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1510GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1510GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1510GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1510GU-XX-313	Outdoor - Other	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1510GU-XX-318	Outdoor - Other	3	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			3/2/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1510GU-XX-323	Outdoor - Other	3	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/20/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1511GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1511GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1511GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1511GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1511GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1511GU-XX-313	Outdoor - Other	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1511GU-XX-318	Outdoor - Other	3	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			3/2/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1511GU-XX-323	Outdoor - Other	3	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/20/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1512GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1512GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1512GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1512GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1512GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1512GU-XX-313	Outdoor - Other	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1512GU-XX-318	Outdoor - Other	3	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			3/2/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1512GU-XX-323	Outdoor - Other	3	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/20/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1513GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1513GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1513GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1513GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1513GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1513GU-XX-313	Outdoor - Other	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1513GU-XX-318	Outdoor - Other	3	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			3/2/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1513GU-XX-323	Outdoor - Other	3	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/20/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1514GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1514GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1514GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1514GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1514GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1514GU-XX-313	Outdoor - Other	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1514GU-XX-318	Outdoor - Other	3	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			3/2/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1514GU-XX-323	Outdoor - Other	3	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/20/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1515GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1515GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1515GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1515GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1515GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1515GU-XX-313	Outdoor - Other	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1515GU-XX-318	Outdoor - Other	3	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			3/2/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1515GU-XX-323	Outdoor - Other	3	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/20/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1516GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1516GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1516GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1516GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1516GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1516GU-XX-313	Outdoor - Other	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1516GU-XX-318	Outdoor - Other	3	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			3/2/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1516GU-XX-323	Outdoor - Other	3	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/20/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1517GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1517GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1517GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1517GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1517GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1517GU-XX-313	Outdoor - Other	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1517GU-XX-318	Outdoor - Other	3	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			3/2/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1517GU-XX-323	Outdoor - Other	3	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/20/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1518GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1518GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1518GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1518GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1518GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1518GU-XX-313	Outdoor - Other	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1518GU-XX-318	Outdoor - Other	3	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			3/2/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1518GU-XX-323	Outdoor - Other	3	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/20/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1519GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1519GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1519GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1519GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1519GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1519GU-XX-313	Outdoor - Other	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1519GU-XX-318	Outdoor - Other	3	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			3/2/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1519GU-XX-323	Outdoor - Other	3	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/20/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1520GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1520GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1520GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1520GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1520GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1520GU-XX-313	Outdoor - Other	3	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1520GU-XX-318	Outdoor - Other	3	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			3/2/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1520GU-XX-323	Outdoor - Other	3	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/20/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1551PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1552PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1553PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1554PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1555PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1556PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1557GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1557GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1557PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1558GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1558GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1558PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	1559GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1559GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1560GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1561GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1561GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1562GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1562GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1564GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1564GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1565GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1565GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1568GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1568GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1568GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1568GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1568GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1569GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1569GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1569GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1569GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1569GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1570GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1570GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1570GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1570GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1570GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1571GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1571GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1571GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1571GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1571GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1572GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1572GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1572GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1572GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1572GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1573GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1573GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1573GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1573GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1573GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1574GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1574GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1574GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1574GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1574GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1575GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1575GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1575GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1575GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1575GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1576GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1576GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1576GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1576GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1576GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1801GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1801GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1802GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1802GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1803GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1803GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1804GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1804GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1805GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1805GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1806GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1806GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1807GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1807GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1808GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1808GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1809GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1809GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1810GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1810GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1811GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1811GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1812GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1812GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1813GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1813GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1814GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1814GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1815GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	1815GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1816GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1816GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1817GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1817GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1818GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1818GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1819GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1819GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1820GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	1820GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2001GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2001GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2001GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2001GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2001GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2001PL	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	62.76	86 %	.56	6/25/2007
Xing Nan Lighting Co., Ltd.	Xing Nan	2001PL-11	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		83.6	3000	12000 avg rated hours	62.76	86 %	.565	10/3/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	2001PL-11"-218	Indoor - Ceiling-Mounted Lighting Fixture	2	36	Compact Fluorescent		83	3000 Kelvin	12000 avg rated hours	60.1	86 %	.598	10/3/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	2001PL-13	Indoor - Ceiling-Mounted Lighting Fixture	2	52	Compact Fluorescent		81.6	3500 Kelvin	12000 avg rated hours	61.43	86 %	.61	10/3/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	2001PL-13"	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	3500 Kelvin	12000 avg rated hours	61.39	86 %	.56	10/3/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	2001PL-13"-213	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		83.6	3000	12000 avg rated hours	62.76	86 %	.565	10/3/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	2001PL-13"-218	Indoor - Ceiling-Mounted Lighting Fixture	2	36	Compact Fluorescent		83	3000 Kelvin	12000 avg rated hours	60.1	86 %	.598	10/3/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	2001PL-15	Indoor - Ceiling-Mounted Lighting Fixture	2	36	Compact Fluorescent		83	3000 Kelvin	12000 avg rated hours	60.1	86 %	.598	10/3/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	2001PL-15"-213	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		83.6	3000	12000 avg rated hours	62.76	86 %	.565	10/3/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	2001PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2001PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2001PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2001PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2001PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2001PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2001PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2002GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2002GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2002GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2002GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2002GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2002PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2002PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2002PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2002PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2002PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2002PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2002PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2003GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2003GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2003GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2003GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2003GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2003PL-15"-30	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	.568	11/15/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	2003PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2003PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2003PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2003PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2003PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2003PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2003PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2004GU-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2004GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2004GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2004GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2004GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2004GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2004PL-11"-213	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		83.6	3000	12000 avg rated hours	62.76	86 %	.565	10/3/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	2004PL-13"-213	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		83.6	3000	12000 avg rated hours	62.76	86 %	.565	10/3/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	2004PL-15"-213	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		83.6	3000	12000 avg rated hours	62.76	86 %	.565	10/3/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	2004PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2004PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2004PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2004PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2004PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2004PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2004PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2005GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2005GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2005GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2005GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2005GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2005PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2005PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2005PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2005PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2005PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2005PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2005PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2006GU-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2006GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2006GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2006GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2006GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2006GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2006PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2006PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2006PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2006PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2006PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2006PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2006PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2007GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2007GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2007GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2007GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2007GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2007PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2007PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2007PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2007PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2007PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2007PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2007PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2008GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2008GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2008GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2008GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2008GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2008PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2008PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2008PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2008PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2008PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2008PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2008PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2009GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2009GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Circular		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2009GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2009GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2009GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2009PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2009PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2009PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2009PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2009PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2009PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2009PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2010GU-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2010GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2010GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2010GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2010GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2010GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2010PL	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		82	2700 Kelvin	12000 avg rated hours	61.39	86 %	.56	6/25/2007
Xing Nan Lighting Co., Ltd.	Xing Nan	2010PL-15"-30	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	.568	11/15/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	2010PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2010PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2010PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2010PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2010PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2010PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2010PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2011GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2011GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2011GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2011GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2011GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2011PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2011PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2011PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2011PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2011PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2011PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2011PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2012GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2012GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2012GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2012GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2012GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2012PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2012PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2012PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2012PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2012PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2012PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2012PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2013PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2013PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2013PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2013PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2013PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2013PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2013PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2014GU-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2014GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2014GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2014GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2014GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2014GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2014PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2014PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2014PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2014PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2014PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2014PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2014PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2015GU-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2015GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2015GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2015GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2015GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2015GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2015PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2015PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2015PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2015PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2015PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2015PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2015PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2016GU-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2016GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2016GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2016GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2016GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2016GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2016PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2016PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2016PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2016PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2016PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2016PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2016PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2017GU-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2017GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2017GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2017GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2017GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2017GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2017PL-15"-30	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	.568	11/15/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	2017PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2017PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2017PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2017PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2017PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2017PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2017PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2018GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2018GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2018GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2018GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2018GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2018PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2018PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2018PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2018PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2018PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2018PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2018PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2019GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2019GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2019GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2019GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2019GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2019PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2019PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2019PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2019PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2019PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2019PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2019PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2020GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2020GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2020GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2020GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2020GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2020PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2020PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2020PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2020PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2020PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2020PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2020PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2021GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2021GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2021GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2021GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2021GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2021PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2021PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2021PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2021PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2021PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2021PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2021PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2022GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2022GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2022GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2022GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2022GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2022PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2022PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2022PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2022PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2022PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2022PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2022PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2023GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2023GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2023GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2023GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2023GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2023PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2023PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2023PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2023PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2023PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2023PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2023PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2024GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2024GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2024GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2024GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2024GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2024PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2024PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2024PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2024PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2024PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2024PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2024PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2025GU-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2025GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2025GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2025GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2025GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2025GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2025PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2025PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2025PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2025PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2025PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2025PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2025PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2026GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2026GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2026GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2026GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2026GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2026PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2026PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2026PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2026PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2026PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2026PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2026PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2027GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2027GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2027GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2027GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2027GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2027PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2027PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2027PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2027PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2027PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2027PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2027PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2028GU-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2028GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2028GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2028GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2028GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2028GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2028PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2028PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2028PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2028PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2028PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2028PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2028PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2029GU-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2029GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2029GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2029PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2029PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2029PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2029PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2029PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2029PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2029PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2030GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2030GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2030PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2030PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2030PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2030PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2030PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2030PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2030PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2031GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2031GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2031PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2031PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2031PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2031PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2031PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2031PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2031PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2032GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2032GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2032GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2032GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2032GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2032PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2032PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2032PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2032PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2032PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2032PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2032PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2033GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2033GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2033GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2033GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2033GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2033PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2033PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2033PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2033PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2033PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2033PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2033PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2034GU-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2034GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2034GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2034GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2034GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2034GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2034PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2034PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2034PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2034PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2034PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2034PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2034PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2035GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2035GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2035GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2035GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2035GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2035PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2035PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2035PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2035PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2035PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2035PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2035PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2036GU-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2036GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2036GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2036GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2036GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2036GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2036PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2036PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2036PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2036PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2036PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2036PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2036PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2037GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2037GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2037GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2037GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2037GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2037PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2037PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2037PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2037PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2037PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2037PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2037PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2038GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2038GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2038GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2038GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2038GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2038PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2038PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2038PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2038PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2038PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2038PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2038PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2039GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2039GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2039GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2039GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2039GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2039PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2039PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2039PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2039PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2039PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2039PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2039PL-XX-2232	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		82.5	4100	10000 avg rated hours	74.15	85 %	0.573	1/29/2010
Xing Nan Lighting Co., Ltd.	Xing Nan	2039PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2040GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2040GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2040GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2040GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2040GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2040PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2040PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2040PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2040PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2040PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2040PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2040PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2040PL-XX-317	Indoor - Ceiling-Mounted Lighting Fixture	3	17	Linear		75	4100	20000 avg rated hours	65.63	90 %	0.502	1/29/2010
Xing Nan Lighting Co., Ltd.	Xing Nan	2041PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2042GU-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.1	2700	10000 avg rated hours	72.0	84.81 %	0.589	11/3/2010
Xing Nan Lighting Co., Ltd.	Xing Nan	2042PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2042PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2042PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2042PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2042PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2042PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2042PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2043GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2043GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2043GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2043GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2043GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2043PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2043PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2043PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2043PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2043PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2043PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2043PL-XX-2232	Indoor - Ceiling-Mounted Lighting Fixture	2	22	Circular		82.5	4100	10000 avg rated hours	74.15	85 %	0.573	1/29/2010
Xing Nan Lighting Co., Ltd.	Xing Nan	2043PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2044GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2044GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2044GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2044GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2044GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2044PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2044PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2044PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2044PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2044PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2044PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2044PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2045GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2045GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2045GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2045GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2045GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2045PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2045PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2045PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2045PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2045PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2045PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2045PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2046GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2046GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2046GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2046GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2046GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2046PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2046PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2046PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2046PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2046PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2046PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2046PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2047GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2047GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2047GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2047GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2047GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2047PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2047PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2047PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2047PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2047PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2047PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2047PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2048GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2048GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2048GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2048GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2048GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2048PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2048PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2048PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2048PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2048PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2048PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2048PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2049GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2049GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2049GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2049GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2049GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2049PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2049PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2049PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2049PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2049PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2049PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2049PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2050GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2050GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2050GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2050GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2050GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2050PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2050PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2050PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2050PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2050PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2050PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2050PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2051GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2051GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2051GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2051GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2051GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2051PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2051PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2051PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2051PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2051PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2051PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2051PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2052GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2052GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2052GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2052GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2052GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2052PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2052PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2052PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2052PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2052PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2052PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2052PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2053GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2053GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2053GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2053GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2053GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2053PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2053PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2053PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2053PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2053PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2053PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2053PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2054GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2054GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2054GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2054GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2054GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2054PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2054PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2054PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2054PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2054PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2054PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2054PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2055GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2055GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2055GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2055GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2055GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2055PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2055PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2055PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2055PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2055PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2055PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2055PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2056GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2056GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2056GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2056GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2056GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2056PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2056PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2056PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2056PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2056PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2056PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2056PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2057GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2057GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2057GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2057GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2057GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2057PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2057PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2057PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2057PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2057PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2057PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2057PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2058GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2058GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2058GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2058GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2058GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2058PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2058PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2058PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2058PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2058PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2058PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2058PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2059GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2059GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2059GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2059GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2059GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2059PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2059PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2059PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2059PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2059PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2059PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2059PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2060GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2060GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2060GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2060GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2060GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2060PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2060PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2060PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2060PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2060PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2060PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2060PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2061GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2061GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2061GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2061GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2061GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2061PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2061PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2061PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2061PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2061PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2061PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2061PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2062GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2062GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2062GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2062GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2062GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2062PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2062PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2062PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2062PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2062PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2062PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2062PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2063GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2063GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2063GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2063GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2063GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2063PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2063PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2063PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2063PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2063PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2063PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2063PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2064GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2064GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2064GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2064GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2064GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2064PL-XX-113	Indoor - Ceiling-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2064PL-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2064PL-XX-126	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2064PL-XX-130	Indoor - Ceiling-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2064PL-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2064PL-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2064PL-XX-226	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2065GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2065GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2065GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2065GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2065GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2066GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2066GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2066GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2066GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2066GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2067GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2067GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2067GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2067GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2067GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2068GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2068GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2068GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2068GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2068GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2069GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2069GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2069GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2069GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2069GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2070GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2070GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2070GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2070GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2070GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2071GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2071GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2071GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2071GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2071GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2072GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2072GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2072GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2072GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2072GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2073GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2073GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2073GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2073GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2073GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2074GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2074GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2074GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2074GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2074GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2075GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2075GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2075GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2075GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2075GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2076GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2076GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2076GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2076GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2076GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2077GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2077GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2077GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2077GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2077GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2301GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2301GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2301GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2301GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2301GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2301PL-213	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		83.6	3000	12000 avg rated hours	62.76	86 %	.565	10/3/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	2301PL-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2301PL-XX-118	Indoor - Other	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2301PL-XX-126	Indoor - Other	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/1/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2301PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2301PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2301PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2301PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2301PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2302GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2302GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2302GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2302GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2302GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2302PL-213	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		83.6	3000	12000 avg rated hours	62.76	86 %	.565	10/3/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	2302PL-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2302PL-XX-118	Indoor - Other	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2302PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2302PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2302PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2302PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2302PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2303GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2303GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2303GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2303GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2303GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2303PL-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2303PL-XX-118	Indoor - Other	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2303PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2303PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2303PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2303PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2303PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2304GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2304GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2304GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2304GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2304GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2304PL-213	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		83.6	3000	12000 avg rated hours	62.76	86 %	.565	10/3/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	2304PL-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2304PL-XX-118	Indoor - Other	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2304PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2304PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2304PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2304PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2304PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2305GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2305GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2305GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2305GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2305GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2305PL-213	Indoor - Ceiling-Mounted Lighting Fixture	1	26	Compact Fluorescent		83.6	3000	12000 avg rated hours	62.76	86 %	.565	10/3/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	2305PL-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2305PL-XX-118	Indoor - Other	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2305PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2305PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2305PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2305PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2305PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2306GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2306GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2306GU-XX-318	Indoor - Ceiling-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2306GU-XX-323	Indoor - Ceiling-Mounted Lighting Fixture	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2306GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2306GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2308GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2308GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2308GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2308GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2308GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2308PL-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2308PL-XX-118	Indoor - Other	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2308PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2308PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2308PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2308PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2308PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2309GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2309GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2309GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2309GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2309GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2309PL-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2309PL-XX-118	Indoor - Other	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2309PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2309PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2309PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2309PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2309PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2310GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2310GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2310GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2310GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2310GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2310PL-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2310PL-XX-118	Indoor - Other	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2310PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2310PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2310PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2310PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2310PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2311GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2311GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2311GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2311GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2311GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2311PL-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2311PL-XX-118	Indoor - Other	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2311PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2311PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2311PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2311PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2311PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2312GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2312GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2312GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2312GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2312GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2312PL-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2312PL-XX-118	Indoor - Other	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2312PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2312PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2312PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2312PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2312PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2313GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2313GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2313GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2313GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2313GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2313PL-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2313PL-XX-118	Indoor - Other	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2313PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2313PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2313PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2313PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2313PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2314GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2314GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2314GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2314GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2314GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2314PL-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2314PL-XX-118	Indoor - Other	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2314PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2314PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2314PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2314PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2314PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2315GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2315GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2315GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2315GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2315GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2315PL-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2315PL-XX-118	Indoor - Other	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2315PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2315PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2315PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2315PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2315PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2316GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2316GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2316GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2316GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2316GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2316PL-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2316PL-XX-118	Indoor - Other	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2316PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2316PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2316PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2316PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2316PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2317GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2317GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2317GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2317GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2317GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2317PL-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2317PL-XX-118	Indoor - Other	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2317PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2317PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2317PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2317PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2317PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2318GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2318GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2318GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2318GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2318GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2318PL-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2318PL-XX-118	Indoor - Other	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2318PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2318PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2318PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2318PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2318PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2319GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2319GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2319GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2319GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2319GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2319PL-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2319PL-XX-118	Indoor - Other	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2319PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2319PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2319PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2319PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2319PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2320GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2320GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2320GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2320GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2320GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	2320PL-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2320PL-XX-118	Indoor - Other	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2320PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2320PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2320PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2320PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2320PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	2321GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2321GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2321GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2321GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2321GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2322GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2322GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2322GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2322GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2322GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2323GU-XX-118	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2323GU-XX-123	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2323GU-XX-213	Indoor - Ceiling-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2323GU-XX-218	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	2323GU-XX-223	Indoor - Ceiling-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3001GU-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3001GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3001GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3001GU-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		82.908	2700	10000 avg rated hours	72.42	85.402 %	0.551	2/23/2010

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3001PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3001PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3001PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3001PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3001PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3001PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3002GU-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3002GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3002GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3002GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3002GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3002GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3002PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3002PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3002PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3002PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3002PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3002PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3003GU-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3003GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3003GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3003GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3003GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3003GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3003PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3003PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3003PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3003PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3003PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3003PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3004GU-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3004GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3004GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3004GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3004GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3004GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3004PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3004PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3004PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3004PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3004PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3004PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3005GU-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3005GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3005GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3005GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3005GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3005GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3005PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3005PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3005PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3005PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3005PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3005PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3006GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3006GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3006GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3006GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3006GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3006PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3006PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3006PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3006PL-XX-130	Indoor - Wall-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3006PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3006PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3006PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3007GU-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3007GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3007GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3007GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3007GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3007GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3007PL-218	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		83.6	3000	12000 avg rated hours	62.76	86 %	.565	10/3/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	3007PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3007PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3007PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3007PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3007PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3007PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3008GU-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3008GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3008GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3008GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3008GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3008GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3008PL-213	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		83.6	3000	12000 avg rated hours	62.76	86 %	.565	10/3/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	3008PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3008PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3008PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3008PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3008PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3008PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3009GU-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3009GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3009GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3009PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3009PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3009PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3009PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3009PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3009PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3011GU-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3011GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3011GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3011GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3011GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3011GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3011PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3011PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3011PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3011PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3011PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3011PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3012GU-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3012GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3012GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3012PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3012PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3012PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3012PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3012PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3012PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3013GU-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3013GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3013GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3013GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3013GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3013GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3013PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3013PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3013PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3013PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3013PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3013PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3014GU-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3014GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3014GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3014GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3014GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3014GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3014PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3014PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3014PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3014PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3014PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3014PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3015GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3015GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3015GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3015GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3015GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3015PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3015PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3015PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3015PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3015PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3015PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3016GU-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3016GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3016GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3016GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3016GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3016GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3016PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3016PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3016PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3016PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3016PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3016PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3017GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3017GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3017GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3017GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3017GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3017PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3017PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3017PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3017PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3017PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3017PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3018GU-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3018GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3018GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3018PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3018PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3018PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3018PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3018PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3018PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3019GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3019GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3019GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3019GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3019GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3019PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3019PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3019PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3019PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3019PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3019PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3020GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3020GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3020GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3020GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3020GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3020PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3020PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3020PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3020PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3020PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3020PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3022GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3022GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3022PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3022PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3022PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3022PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3022PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3022PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3023GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3023GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3023PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3023PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3023PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3023PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3023PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3023PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3024GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3024GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3024PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3024PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3024PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3024PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3024PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3024PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3025GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3025GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3025PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3025PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3025PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3025PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3025PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3025PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3026GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3026GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3026PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3026PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3026PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3026PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3026PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3026PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3027GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3027GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3027GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3027GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3027GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3027PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3027PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3027PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3027PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3027PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3027PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3028GU-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3028GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3028GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3028PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3028PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3028PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3028PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3028PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3028PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3029GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3029GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3030GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3030GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3030GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3030GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3030GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3030PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3030PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3030PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3030PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3030PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3030PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3031GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3031GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3031PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3031PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3031PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3031PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3031PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3031PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3032GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3032GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3032PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3032PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3032PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3032PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3032PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3032PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3033GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3033GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3033PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3033PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3033PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3033PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3033PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3033PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3034GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3034GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3034PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3034PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3034PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3034PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3034PL-XX-217	Indoor - Wall-Mounted Lighting Fixture	2	17	Linear		75	4100	20000 avg rated hours	65.39	90 %	0.518	1/29/2010
Xing Nan Lighting Co., Ltd.	Xing Nan	3034PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3034PL-XX-225	Indoor - Wall-Mounted Lighting Fixture	2	25	Linear		75	4100	20000 avg rated hours	80.75	90 %	0.557	1/29/2010
Xing Nan Lighting Co., Ltd.	Xing Nan	3034PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3034PL-XX-232	Indoor - Wall-Mounted Lighting Fixture	2	32	Linear		86	3500	20000 avg rated hours	87.42	95 %	0.557	1/29/2010
Xing Nan Lighting Co., Ltd.	Xing Nan	3036GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3036GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3036PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3036PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3036PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3036PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3036PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3036PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3037PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3037PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3037PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3037PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3037PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3037PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3038PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3038PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3038PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3038PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3038PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3038PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3039PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3039PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3039PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3039PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3039PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3039PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3040PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3040PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3040PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3040PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3040PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3040PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3041PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3041PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3041PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3041PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3041PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3041PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3042PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3042PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3042PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3042PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3042PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3042PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3043PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3043PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3043PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3043PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3043PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3043PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3044PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3044PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3044PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3044PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3044PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3044PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3047GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3047GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3047GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3047GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3047GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3047PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3047PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3047PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3047PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3047PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3047PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3048GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3048GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3048GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3048GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3048GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3048PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3048PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3048PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3048PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3048PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3048PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3049GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3049GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3049GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3049GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3049GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3049PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3049PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3049PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3049PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3049PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3049PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3050PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/2/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3050PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3050PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3050PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3050PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3050PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3051GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3051GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3051PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3051PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3051PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3051PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3051PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3051PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3052PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3052PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3052PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3052PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3052PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3052PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3053PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3053PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3053PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3053PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3053PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3053PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3054PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3054PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3054PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3054PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3054PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3054PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3055PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3055PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3055PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3055PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3055PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3055PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3056PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3056PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3057PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3057PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3057PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3057PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3057PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3057PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3058PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3058PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3058PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3058PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3058PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3058PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3059GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3059GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3060GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3060GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3060PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3060PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3060PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3060PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3060PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3060PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3061GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3061GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3061GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3061GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3061GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3061PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3061PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3061PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3061PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3061PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3061PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3062GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3062GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3062GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3062GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3062GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3062PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3062PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3062PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3062PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3062PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3062PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3063GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3063GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3063GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3063GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3063GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3063PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3063PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3063PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3063PL-XX-130	Indoor - Wall-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3063PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3063PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3063PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3064GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3064GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3064GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3064GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3064GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3064PL-213	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		83.6	3000	12000 avg rated hours	62.76	86 %	.565	10/3/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	3064PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3064PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3064PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3064PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3064PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3064PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3065GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3065GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3065GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3065GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3065GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3065PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3065PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3065PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3065PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3065PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3065PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3066GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3066GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3066GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3066GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3066GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3066PL-213	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		83.6	3000	12000 avg rated hours	62.76	86 %	.565	10/3/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	3066PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3066PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3066PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3066PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3066PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3066PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3067GU-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3067GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3067GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3067PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3067PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3067PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3067PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3067PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3067PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3068GU-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3068GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3068GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3068PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3068PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3068PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3068PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3068PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3068PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3069GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3069GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3069GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3069GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3069GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3069PL-213	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		83.6	3000	12000 avg rated hours	62.76	86 %	.565	10/3/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	3069PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3069PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3069PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3069PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3069PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3069PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3070GU-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3070GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3070GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3070PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3070PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3070PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3070PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3070PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3070PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3071GU-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3071GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3071GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3071PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3071PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3071PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3071PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3071PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3071PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3072GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3072GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3072GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3072GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3072GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3072PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3072PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3072PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3072PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3072PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3072PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3073GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3073GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3073GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3073GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3073GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3073PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3073PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3073PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3073PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3073PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3073PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3074GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3074GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3074GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3074GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3074GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3074PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3074PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3074PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3074PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3074PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3074PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3075GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3075GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3075GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3075GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3075GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3075PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3075PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3075PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3075PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3075PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3075PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3076GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3076GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3076GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3076GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3076GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3076PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3076PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3076PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3076PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3076PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3076PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3077GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3077GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3077GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3077GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3077GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3077PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3077PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3077PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3077PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3077PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3077PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3078GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3078GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3078GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3078GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3078GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3078PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3078PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3078PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3078PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3078PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3078PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3079GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3079GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3079GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3079GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3079GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3079PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3079PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3079PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3079PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3079PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3079PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3080GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3080GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3080GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3080GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3080GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3080PL-213	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		83.6	3000	12000 avg rated hours	62.76	86 %	.565	10/3/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	3080PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3080PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3080PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3080PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3080PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3080PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3081GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3081GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3081GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3081GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3081GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3081PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3081PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3081PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3081PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3081PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3081PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3082GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3082GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3082GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3082GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3082GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3082PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3082PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3082PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3082PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3082PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3082PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3083GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3083GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3083GU-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3083GU-XX-218	Indoor - Other	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3083GU-XX-223	Indoor - Other	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3083PL	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83	4100 Kelvin	12000 avg rated hours	60.1	86 %	.598	6/25/2007
Xing Nan Lighting Co., Ltd.	Xing Nan	3083PL (26W)	Indoor - Ceiling-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	3500 Kelvin	12000 avg rated hours	61.43	86 %	.61	6/25/2007
Xing Nan Lighting Co., Ltd.	Xing Nan	3083PL-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3083PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3083PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3083PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3083PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3083PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3084GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3084GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3084GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3084GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3084GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3084PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3084PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3084PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3084PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3084PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3084PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3085GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3085GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3085GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3085GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3085GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3085PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3085PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3085PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3085PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3085PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3085PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3086GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3086GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3086GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3086GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3086GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3086PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3086PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3086PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3086PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3086PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3086PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3087GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3087GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3087GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3087GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3087GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3087PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3087PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3087PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3087PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3087PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3087PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3088GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3088GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3088GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3088GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3088GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3088PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3088PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3088PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3088PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3088PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3088PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3089GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3089GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3089GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3089GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3089GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3089PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3089PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3089PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3089PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3089PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3089PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3090GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3090GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3090GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3090GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3090GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3090PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3090PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3090PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3090PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3090PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3090PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3091GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3091GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3091GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3091GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3091GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3091PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3091PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3091PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3091PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3091PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3091PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3092GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3092GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3092GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3092GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3092GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3092PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3092PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3092PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3092PL-XX-130	Indoor - Wall-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3092PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3092PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3092PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3093GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3093GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3093GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3093GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3093GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3093PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3093PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3093PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3093PL-XX-130	Indoor - Wall-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3093PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3093PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3093PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3094GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3094GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3094GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3094GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3094GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3094PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3094PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3094PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3094PL-XX-130	Indoor - Wall-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3094PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3094PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3094PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3095GU-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3095GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3095GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3095GU-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3095GU-XX-218	Indoor - Other	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3095GU-XX-223	Indoor - Other	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3095GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3095GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3095GU-XX-323	Indoor - Wall-Mounted Lighting Fixture	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3095GU-XX-413	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3095GU-XX-418	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3095GU-XX-423	Indoor - Wall-Mounted Lighting Fixture	4	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3095PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3095PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3095PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3095PL-XX-130	Indoor - Wall-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3095PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3095PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3095PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3096GU-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3096GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3096GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3096GU-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3096GU-XX-218	Indoor - Other	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3096GU-XX-223	Indoor - Other	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3096GU-XX-413	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3096GU-XX-418	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3096GU-XX-423	Indoor - Wall-Mounted Lighting Fixture	4	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3096PL-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3096PL-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3096PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3096PL-XX-130	Indoor - Wall-Mounted Lighting Fixture	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3096PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3096PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3096PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3097GU-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3097GU-XX-118	Indoor - Other	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.599	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3097GU-XX-123	Indoor - Other	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3097GU-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3097GU-XX-218	Indoor - Other	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3097GU-XX-223	Indoor - Other	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3097GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3097GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3097GU-XX-323	Indoor - Wall-Mounted Lighting Fixture	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3097GU-XX-413	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3097GU-XX-418	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3097GU-XX-423	Indoor - Wall-Mounted Lighting Fixture	4	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3097PL-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3097PL-XX-118	Indoor - Other	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3097PL-XX-126	Indoor - Wall-Mounted Lighting Fixture	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3097PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3097PL-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3097PL-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3097PL-XX-226	Indoor - Wall-Mounted Lighting Fixture	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3098GU-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3098GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3098GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3098GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3098GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3098GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3098GU-XX-313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3098GU-XX-318	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3098GU-XX-323	Indoor - Wall-Mounted Lighting Fixture	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3098GU-XX-413	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3098GU-XX-418	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3098GU-XX-423	Indoor - Wall-Mounted Lighting Fixture	4	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3098PL-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3098PL-XX-118	Indoor - Other	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3098PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3098PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3098PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3098PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3098PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3099GU-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3099GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3099GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3099GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3099GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3099GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3099GU-XX-313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3099GU-XX-318	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3099GU-XX-323	Indoor - Wall-Mounted Lighting Fixture	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3099GU-XX-413	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3099GU-XX-418	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3099GU-XX-423	Indoor - Wall-Mounted Lighting Fixture	4	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3099PL-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3099PL-XX-118	Indoor - Other	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3099PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3099PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3099PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3099PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3099PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3100GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3100GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3100GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3100GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3100GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3100PL-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3100PL-XX-118	Indoor - Other	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3100PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3100PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3100PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3100PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3100PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3101GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3101GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3101GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3101GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3101GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3101PL-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3101PL-XX-118	Indoor - Other	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3101PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3101PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3101PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3101PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	3101PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3102GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3102GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3102GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3102GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3102GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3103GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3103GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3103GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3103GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3103GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3104GU-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3104GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3104GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3104GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3104GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3104GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3104GU-XX-313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3104GU-XX-318	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3104GU-XX-323	Indoor - Wall-Mounted Lighting Fixture	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3104GU-XX-413	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3104GU-XX-418	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3104GU-XX-423	Indoor - Wall-Mounted Lighting Fixture	4	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3105GU-XX-113	Indoor - Wall-Mounted Lighting Fixture	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3105GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3105GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3105GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3105GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3105GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3105GU-XX-313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3105GU-XX-318	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3105GU-XX-323	Indoor - Wall-Mounted Lighting Fixture	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3105GU-XX-413	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3105GU-XX-418	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3105GU-XX-423	Indoor - Wall-Mounted Lighting Fixture	4	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3106GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3106GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3106GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3106GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3106GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3106GU-XX-313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3106GU-XX-318	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3106GU-XX-323	Indoor - Wall-Mounted Lighting Fixture	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3106GU-XX-413	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3106GU-XX-418	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3106GU-XX-423	Indoor - Wall-Mounted Lighting Fixture	4	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3107GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3107GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3107GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3107GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3107GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3107GU-XX-313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3107GU-XX-318	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3107GU-XX-323	Indoor - Wall-Mounted Lighting Fixture	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3107GU-XX-413	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3107GU-XX-418	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3107GU-XX-423	Indoor - Wall-Mounted Lighting Fixture	4	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3108GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3108GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3108GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3108GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3108GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3108GU-XX-313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3108GU-XX-318	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3108GU-XX-323	Indoor - Wall-Mounted Lighting Fixture	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3108GU-XX-413	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3108GU-XX-418	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3108GU-XX-423	Indoor - Wall-Mounted Lighting Fixture	4	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3109GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3109GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3109GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3109GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3109GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3109GU-XX-313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3109GU-XX-318	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3109GU-XX-323	Indoor - Wall-Mounted Lighting Fixture	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3109GU-XX-413	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3109GU-XX-418	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3109GU-XX-423	Indoor - Wall-Mounted Lighting Fixture	4	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3110GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3110GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3110GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3110GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3110GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3110GU-XX-313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3110GU-XX-318	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3110GU-XX-323	Indoor - Wall-Mounted Lighting Fixture	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3110GU-XX-413	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3110GU-XX-418	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3110GU-XX-423	Indoor - Wall-Mounted Lighting Fixture	4	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3111GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3111GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3111GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3111GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3111GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3111GU-XX-313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3111GU-XX-318	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3111GU-XX-323	Indoor - Wall-Mounted Lighting Fixture	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3111GU-XX-413	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3111GU-XX-418	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3111GU-XX-423	Indoor - Wall-Mounted Lighting Fixture	4	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3112GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3112GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3112GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3112GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3112GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3112GU-XX-313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3112GU-XX-318	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3112GU-XX-323	Indoor - Wall-Mounted Lighting Fixture	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3112GU-XX-413	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3112GU-XX-418	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3112GU-XX-423	Indoor - Wall-Mounted Lighting Fixture	4	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3113GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3113GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3113GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3113GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3113GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3113GU-XX-313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3113GU-XX-318	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3113GU-XX-323	Indoor - Wall-Mounted Lighting Fixture	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3113GU-XX-413	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3113GU-XX-418	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3113GU-XX-423	Indoor - Wall-Mounted Lighting Fixture	4	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3114GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3114GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3114GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3114GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3114GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3114GU-XX-313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3114GU-XX-318	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3114GU-XX-323	Indoor - Wall-Mounted Lighting Fixture	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	3114GU-XX-413	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3114GU-XX-418	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3114GU-XX-423	Indoor - Wall-Mounted Lighting Fixture	4	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3115GU-XX-118	Indoor - Wall-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3115GU-XX-123	Indoor - Wall-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3115GU-XX-213	Indoor - Wall-Mounted Lighting Fixture	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3115GU-XX-218	Indoor - Wall-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3115GU-XX-223	Indoor - Wall-Mounted Lighting Fixture	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3115GU-XX-313	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3115GU-XX-318	Indoor - Wall-Mounted Lighting Fixture	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3115GU-XX-323	Indoor - Wall-Mounted Lighting Fixture	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3115GU-XX-413	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3115GU-XX-418	Indoor - Wall-Mounted Lighting Fixture	4	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	3115GU-XX-423	Indoor - Wall-Mounted Lighting Fixture	4	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4004GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4004GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4004GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4004GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4004GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4005GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4005GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4005GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4005GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4005GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4005GU-XX-523	Indoor - Other	5	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4006GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	4006GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4006GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4006GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4006GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4007GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4007GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4007GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4007GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4007GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4008GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4008GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4008GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4008GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4008GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4009GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4009GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4009GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4009GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4009GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4009GU-XX-523	Indoor - Other	5	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4010GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4010GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4010GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4010GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4010GU-XX-523	Indoor - Other	5	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4011GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	4011GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4011GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4011GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4011GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4012GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4012GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4012GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4012GU-XX-613	Indoor - Other	6	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4012GU-XX-618	Indoor - Other	6	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4013GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4013GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4013GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4013GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4013GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4014GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4014GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4014GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4014GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4014GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4015GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4015GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4015GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4015GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4015GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4016GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4016GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.559	8/22/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	4016GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4016GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4016GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	0.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4016GU-XX-523	Indoor - Other	5	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4017GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4017GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4017GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4017GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4017GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4018GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4018GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4018GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4018GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4018GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4019GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4019GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4019GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4019GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4019GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4020GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4020GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4020GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4020GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4020GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4023GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4023GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	4023GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4023GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4023GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4024GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4024GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4024GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4024GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4024GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4025GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4025GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4025GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4025GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4025GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4027GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4027GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4027GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4027GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4027GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4028GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4028GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4028GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4028GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4028GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4029GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4029GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4029GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	4029GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4029GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4029GU-XX-613	Indoor - Other	6	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4029GU-XX-618	Indoor - Other	6	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4030GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4030GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4030GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4030GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4030GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4030GU-XX-613	Indoor - Other	6	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4030GU-XX-618	Indoor - Other	6	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4031GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4031GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4031GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4031GU-XX-613	Indoor - Other	6	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4031GU-XX-618	Indoor - Other	6	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4032GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4032GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4032GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4032GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4032GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4032GU-XX-613	Indoor - Other	6	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4032GU-XX-618	Indoor - Other	6	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4033GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4033GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4033GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	4033GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4033GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4033GU-XX-613	Indoor - Other	6	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4033GU-XX-618	Indoor - Other	6	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4034GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4034GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4034GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4034GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4034GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4034GU-XX-613	Indoor - Other	6	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4034GU-XX-618	Indoor - Other	6	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4035GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4035GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4035GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4035GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4035GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4035GU-XX-613	Indoor - Other	6	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4035GU-XX-618	Indoor - Other	6	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4036GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4036GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4036GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4036GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4036GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4036GU-XX-613	Indoor - Other	6	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4036GU-XX-618	Indoor - Other	6	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4037GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	4037GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4037GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4037GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4037GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4037GU-XX-613	Indoor - Other	6	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4037GU-XX-618	Indoor - Other	6	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4038GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4038GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4038GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4038GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4038GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4038GU-XX-613	Indoor - Other	6	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4038GU-XX-618	Indoor - Other	6	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4039GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4039GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4039GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4039GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4039GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4039GU-XX-613	Indoor - Other	6	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4039GU-XX-618	Indoor - Other	6	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4040GU-XX-313	Indoor - Other	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4040GU-XX-318	Indoor - Other	3	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4040GU-XX-323	Indoor - Other	3	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4040GU-XX-513	Indoor - Other	5	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4040GU-XX-518	Indoor - Other	5	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4040GU-XX-613	Indoor - Other	6	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	4040GU-XX-618	Indoor - Other	6	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4301GU-XX-118	Indoor - Other	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4301GU-XX-123	Indoor - Other	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4301GU-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4301GU-XX-218	Indoor - Other	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4301GU-XX-223	Indoor - Other	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4301PL-13"-213	Indoor - Other	1	26	Compact Fluorescent		83.6	3000	12000 avg rated hours	62.76	86 %	.565	10/3/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	4301PL-15"-213	Indoor - Other	1	26	Compact Fluorescent		83.6	3000	12000 avg rated hours	62.76	86 %	.565	10/3/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	4301PL-XX-113	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4301PL-XX-118	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4301PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4301PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4301PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4301PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4301PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4302GU-XX-118	Indoor - Other	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4302GU-XX-123	Indoor - Other	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4302GU-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.04	2700 Kelvin	10020 avg rated hours	64.95	92.055 %	0.586	8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4302GU-XX-218	Indoor - Other	1	18	Compact Fluorescent		81.9	2700 Kelvin	10020 avg rated hours	73.09	84 %	.559	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4302GU-XX-223	Indoor - Other	2	23	Compact Fluorescent		81.87	2700 Kelvin	10020 avg rated hours	72.17	91.05 %	0.566	8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4302PL-13"-213	Indoor - Other	1	26	Compact Fluorescent		83.6	3000	12000 avg rated hours	62.76	86 %	.565	10/3/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	4302PL-XX-113	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4302PL-XX-118	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4302PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4302PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4302PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	4302PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4302PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4303GU-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4303GU-XX-118	Indoor - Other	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4303GU-XX-123	Indoor - Other	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4304GU-XX-113	Indoor - Other	1	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4304GU-XX-118	Indoor - Other	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4304GU-XX-123	Indoor - Other	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4305GU-XX-118	Indoor - Other	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4305GU-XX-123	Indoor - Other	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4305GU-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4305GU-XX-218	Indoor - Other	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4305GU-XX-223	Indoor - Other	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4306GU-XX-118	Indoor - Other	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4306GU-XX-123	Indoor - Other	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4306GU-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4306GU-XX-218	Indoor - Other	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4306GU-XX-223	Indoor - Other	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4307GU-XX-118	Indoor - Other	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4307GU-XX-123	Indoor - Other	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4307GU-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4307GU-XX-218	Indoor - Other	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4307GU-XX-223	Indoor - Other	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4308PL-XX-113	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4308PL-XX-118	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4308PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	4308PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4308PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4308PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4308PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4309PL-XX-113	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4309PL-XX-118	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4309PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4309PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4309PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4309PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4309PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4312PL-XX-113	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4312PL-XX-118	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4312PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4312PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4312PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4312PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4313PL-XX-113	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4313PL-XX-118	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4313PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4313PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4313PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4313PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4314PL-XX-113	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4314PL-XX-118	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4314PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	4314PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4314PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4314PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4314PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4315GU-XX-118	Indoor - Other	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4315GU-XX-123	Indoor - Other	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4315GU-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4315GU-XX-218	Indoor - Other	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4315GU-XX-223	Indoor - Other	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4315PL-XX-113	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4315PL-XX-118	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4315PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4315PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4315PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4315PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4315PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4316GU-XX-118	Indoor - Other	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4316GU-XX-123	Indoor - Other	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4316GU-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4316GU-XX-218	Indoor - Other	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4316GU-XX-223	Indoor - Other	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4316PL-XX-113	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4316PL-XX-118	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4316PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4316PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4316PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	4316PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4316PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4317GU-XX-118	Indoor - Other	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4317GU-XX-123	Indoor - Other	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4317GU-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4317GU-XX-218	Indoor - Other	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4317GU-XX-223	Indoor - Other	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4317PL-XX-113	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4317PL-XX-118	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4317PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4317PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4317PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4317PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4317PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4318GU-XX-118	Indoor - Other	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4318GU-XX-123	Indoor - Other	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4318GU-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4318GU-XX-218	Indoor - Other	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4318GU-XX-223	Indoor - Other	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4318PL-XX-113	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4318PL-XX-118	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4318PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4318PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4318PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4318PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4318PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	4319GU-XX-118	Indoor - Other	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4319GU-XX-123	Indoor - Other	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4319GU-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4319GU-XX-218	Indoor - Other	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4319GU-XX-223	Indoor - Other	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4319PL-XX-113	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4319PL-XX-118	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4319PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4319PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4319PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4319PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4319PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4320GU-XX-118	Indoor - Other	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4320GU-XX-123	Indoor - Other	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4320GU-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4320GU-XX-218	Indoor - Other	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4320GU-XX-223	Indoor - Other	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4320PL-XX-113	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4320PL-XX-118	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4320PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4320PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4320PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4320PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4320PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4321GU-XX-118	Indoor - Other	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4321GU-XX-123	Indoor - Other	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	4321GU-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4321GU-XX-218	Indoor - Other	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4321GU-XX-223	Indoor - Other	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4321PL-XX-113	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4321PL-XX-118	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4321PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4321PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4321PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4321PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4321PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4322GU-XX-118	Indoor - Other	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4322GU-XX-123	Indoor - Other	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4322GU-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4322GU-XX-218	Indoor - Other	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4322GU-XX-223	Indoor - Other	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4322PL-XX-113	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4322PL-XX-118	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4322PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4322PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4322PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4322PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4322PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4323GU-XX-118	Indoor - Other	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4323GU-XX-123	Indoor - Other	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4323GU-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4323GU-XX-218	Indoor - Other	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	4323GU-XX-223	Indoor - Other	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4323PL-XX-113	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4323PL-XX-118	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4323PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4323PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4323PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4323PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4323PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4324GU-XX-118	Indoor - Other	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4324GU-XX-123	Indoor - Other	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4324GU-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4324GU-XX-218	Indoor - Other	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	.559	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4324GU-XX-223	Indoor - Other	2	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	4324PL-XX-113	Indoor - Suspended Lighting Fixture	1	13	Compact Fluorescent		83.5	3000 Kelvin	12000 avg rated hours	60.94	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4324PL-XX-118	Indoor - Suspended Lighting Fixture	1	18	Compact Fluorescent		83.1	3000 Kelvin	12000 avg rated hours	58.89	85 %	0.509	7/7/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4324PL-XX-126	Indoor - Other	1	26	Compact Fluorescent		81.8	4100 Kelvin	12000 avg rated hours	61.39	85 %	0.549	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4324PL-XX-130	Indoor - Other	1	30	Circular		85.7	3000 Kelvin	10000 avg rated hours	65.45	85 %	0.568	7/8/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4324PL-XX-213	Indoor - Other	2	13	Compact Fluorescent		83.6	3000 Kelvin	12000 avg rated hours	62.76	85 %	0.563	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4324PL-XX-218	Indoor - Other	2	18	Compact Fluorescent		83.0	3000 Kelvin	12000 avg rated hours	60.16	85 %	0.598	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4324PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	4325PL-XX-226	Indoor - Other	2	26	Compact Fluorescent		81.6	4100 Kelvin	12000 avg rated hours	61.43	85 %	0.615	7/18/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	5006-GU118-XX	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/1/2011
Xing Nan Lighting Co., Ltd.	Xing Nan	5008GU-XX-114	Indoor - Portable Lighting Fixtures	1	14	Compact Fluorescent		80.7	2700	10000 avg rated hours	68.14	89.07 %	0.562	8/12/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	5009GU-XX-123	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		84.72	5000	10000 avg rated hours	68.963	82.4 %	0.582	11/12/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	5010GU-XX-123	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		84.72	5000	10000 avg rated hours	68.963	82.4 %	0.582	11/12/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	5011GU-XX-123	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		84.72	5000	10000 avg rated hours	68.963	82.4 %	0.582	11/12/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	5013GU-XX-123	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		84.72	5000	10000 avg rated hours	68.963	82.4 %	0.582	11/12/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	6009GU-XX-123	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		84.72	5000	10000 avg rated hours	68.963	82.4 %	0.582	11/12/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	6010GU-XX-123	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		84.72	5000	10000 avg rated hours	68.963	82.4 %	0.582	11/12/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	6011GU-XX-123	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		84.72	5000	10000 avg rated hours	68.963	82.4 %	0.582	11/12/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	6013GU-XX-123	Indoor - Portable Lighting Fixtures	1	13	Compact Fluorescent		84.72	5000	10000 avg rated hours	68.963	82.4 %	0.582	11/12/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7001GU-XX-113	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7001GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7001GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7001GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7001GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7001GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7001PLL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	7002GU-XX-113	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7002GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	7002GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	7002GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	7002GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	7002GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	7002PLL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	7003GU-XX-113	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	7003GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	7003GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	7004GU-XX-113	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7004GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	7004GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	7004GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/21/2008



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	7004GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	7004GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	7004PL	Outdoor - Architectural	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	58.89			12/11/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	7005GU-XX-113	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7005GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	7005GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	7005GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	7005GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	7005GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	7005PL	Outdoor - Architectural	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	58.89			12/11/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	7006GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	7006GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	7006GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	7006GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	7006GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	7006PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	7007GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	7007GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	7007GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			8/21/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	7007GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	7007GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			8/22/2008
Xing Nan Lighting Co., Ltd.	Xing Nan	7007PL	Outdoor - Architectural	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.76			12/11/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	7008GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7008GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7008PL	Outdoor - Architectural	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	58.89			12/11/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	7009GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	7009GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7009PL	Outdoor - Architectural	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	58.89			12/11/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	7010GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7010GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7010PL	Outdoor - Architectural	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	58.89			12/11/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	7011GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7011GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7011PL	Outdoor - Architectural	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	58.89			12/11/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	7012GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7012GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7012PL	Outdoor - Architectural	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	58.89			12/11/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	7013GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7013GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7013PL	Outdoor - Architectural	1	18	Fluorescent	Electronic Ballast			12000 avg rated hours	58.89			12/11/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	7014GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7014GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7014PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	7015GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7015GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7015PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	7016GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7016GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7016PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	7017GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7017GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7017PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	7018GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7018GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7018PL	Outdoor - Architectural	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60.94			12/11/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	7019GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7019GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7019PL	Outdoor - Architectural	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60.94			12/11/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	7020GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7020GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7020PL	Outdoor - Architectural	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60.94			12/11/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	7021GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7021GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7021GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7021GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7021GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7021PL	Outdoor - Architectural	2	13	Fluorescent	Electronic Ballast			12000 avg rated hours	62.76			12/11/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	7031GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7031GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7031PL	Outdoor - Wall-Mounted	1	26	Fluorescent	Electronic Ballast			12000 avg rated hours	61.39			11/30/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	7032GU-XX-113	Outdoor - Other	1	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			3/10/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7032GU-XX-118	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7032PL	Outdoor - Architectural	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60.94			12/11/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	7033GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7033GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7033GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7033GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7033GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009



# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	7033PL	Outdoor - Architectural	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60.94			12/11/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	7034GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7034GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7034GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7034GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7034GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7034PL	Outdoor - Architectural	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60.94			12/11/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	7035GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7035GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7035GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7035GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7035GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7035PL	Outdoor - Architectural	1	13	Fluorescent	Electronic Ballast			12000 avg rated hours	60.94			12/11/2006
Xing Nan Lighting Co., Ltd.	Xing Nan	7036GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7036GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7036GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7036GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7037GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7037GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7037GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7037GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7038GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7038GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7038GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7038GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7039GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009

# ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Xing Nan Lighting Co., Ltd.	Xing Nan	7039GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7039GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7039GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7039GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7040GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7040GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7040GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7040GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7040GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7041GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7041GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7041GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7041GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7041GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7042GU-XX-118	Outdoor - Other	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7042GU-XX-123	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/25/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7042GU-XX-213	Outdoor - Other	2	13	Fluorescent	Electronic Ballast			10020 avg rated hours	64.95			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7042GU-XX-218	Outdoor - Other	2	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			2/24/2009
Xing Nan Lighting Co., Ltd.	Xing Nan	7042GU-XX-223	Outdoor - Other	2	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			2/24/2009
Yellow Energy	Biltmore	B108GU123-BZ-27K	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			5/11/2011
Yellow Energy	Biltmore	B1153-NI	Indoor - Wall-Mounted Lighting Fixture	3	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	5/11/2011
Yellow Energy	Biltmore	B1154-NI	Indoor - Wall-Mounted Lighting Fixture	4	13	Compact Fluorescent		83.04	2700	10020 avg rated hours	64.95	92.055 %	.586	5/11/2011
Yellow Energy	Biltmore	B14GU118-BZ-27K	Outdoor - Wall-Mounted	1	18	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			5/11/2011
Yellow Energy	Biltmore	B161GU118-BS-27K	Outdoor - Wall-Mounted	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	73.09			5/11/2011
Yellow Energy	Biltmore	B611GU218-NI-27K	Indoor - Ceiling-Mounted Lighting Fixture	2	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	5/11/2011
Yellow Energy	Biltmore	B61GU123-NI-27K	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	0.566	5/11/2011

## ENERGY STAR Residential Light Fixtures Product List

List Posted on September 15, 2011

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

Manufacturing Company Name	Brand Name	Model Number	Fixture Type	Number of Lamps per Fixture	Lamp Wattage	Lamp Type	Ballast Type	Lamp Color Rendering Index (CRI)	Lamp Correlated Color Temperature - Target Correlated Color Temperature	Lamp Life	Lumens Per Watt	Lumen Maintenance	Power Factor	Date Qualified
Yellow Energy	Biltmore	B63GU218-NI-27K	Indoor - Ceiling-Mounted Lighting Fixture	1	18	Compact Fluorescent		81.9	2700	10020 avg rated hours	73.09	84 %	0.559	5/11/2011
Yellow Energy	Biltmore	B714GU123-BK-41K	Outdoor - Other	1	23	Fluorescent	Electronic Ballast			10020 avg rated hours	72.17			5/11/2011
Yellow Energy	Biltmore	B92GU123-BK-27K	Indoor - Ceiling-Mounted Lighting Fixture	1	23	Compact Fluorescent		81.87	2700	10020 avg rated hours	72.17	91.05 %	.566	5/11/2011
Yellow Energy	Biltmore	BP42-232	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Linear		84.93	4100	20000 avg rated hours	70.5	95.08 %	0.549	12/2/2010
Yellow Energy	Biltmore	FLR-33D32BN-ES	Indoor - Ceiling-Mounted Lighting Fixture	2	32	Circular		83.45	3000	10000 avg rated hours	74.7	83.39 %	0.631667	12/2/2010



Key Efficiency Criteria			
Performance Characteristic	Specification Indoor Fixtures	Specification Outdoor Fixtures Efficient Light Source	Specification Outdoor Fixtures Reduced Operating Time
<b>System Efficacy* Per Lamp Ballast Platform in Lumens Per Watt (LPW)</b>	<p>≥ 50 LPW for all lamp types below 30 total listed lamp watts</p> <p>≥ 60 LPW for all lamp types that are ≤ 24 inches and ≥ 30 total listed lamp watts</p> <p>≥ 70 LPW for all lamp types that are ≥ 24 inches and ≥ 30 total listed lamp watts</p>	<p>≥ 40 LPW for all lamp types below 15 total listed lamp watts.</p> <p>≥ 50 LPW for all lamp types over 15 total listed lamp watts up to 30 total listed lamp watts</p> <p>≥ 60 LPW for all lamp types over 30 total listed lamp watts</p>	N/A
<b>Lumen Maintenance at 40% of Rated Life</b>	For lamps indicated on the fixture packaging or shipped with the fixtures, the lamp shall have an average rated lumen maintenance of at least 80% of initial lamp lumens at 40% (4,000 hours minimum) rated lamp life.	N/A	N/A
<b>Power Factor</b>	≥ 0.5	≥ 0.5	N/A
<b>Average Rated Lamp Life</b>	<p>For lamps shipped with the fixtures, the average rated life of the lamp must be &gt; 10,000 hours.</p> <p>If the lamp is not shipped with the fixture, product packaging must meet the requirements set forth in the "Product Packaging for Consumer Awareness" section of this Table.</p>	<p>For lamps shipped with the fixtures, the average rated life of the lamp must be &gt;10,000 hours.</p> <p>If the lamp is not shipped with the fixture, product packaging must meet the requirements set forth in the "Product Packaging for Consumer Awareness" section of this Table.</p>	N/A
<b>Color Rendering Index</b>	<p>≥ 80 for compact fluorescent lamps.</p> <p>≥ 75 for linear fluorescent lamps.</p>	N/A	N/A
<b>Correlated Color Temperature</b>	<p>For lamps shipped with the fixtures, the lamps must have one of the following designated correlated color temperatures (CCT): 2700K, 3000K, 3500K, 4100K, 5000K, or 6500K.</p> <p>If the lamp is not shipped with the fixture, product packaging must meet the requirements set forth in the "Product Packaging for Consumer Awareness" section of Table 1 in the RLF 4.2 specification.</p>	N/A	N/A
<b>Warranty</b>	A written warranty must be included with fixture packaging at shipment, which covers repair or replacement of defective parts of the fixture housing, optics, trim and electronics (excluding the lamp) for a minimum of two years from the date of purchase.	A written warranty must be included with fixture packaging at shipment, which covers repair or replacement of defective parts of the fixture housing or electronics (excluding the lamp) for a minimum of two years from the date of purchase.	A written warranty must be included with fixture packaging at shipment, which covers repair or replacement of defective parts of the fixture housing or electronics (excluding the lamp) for a minimum of two years from the date of purchase.
<b>Maximum Input Power</b>	N/A	150 Watts	250 Watts
<b>Automatic Daylight Shutoff</b>	N/A	The fixture must contain an integrated photosensor that automatically prevents operation during daylight hours. In addition, the control must automatically reactivate within 24 hours of a manual override or testing operation.	The fixture must contain an integrated photosensor that automatically prevents operation during daylight hours. In addition, the control must automatically reactivate within 24 hours of a manual override or testing operation.
<b>Motion Control</b>	N/A	N/A	<p>The fixture must contain an integrated motion sensor that employs infrared sensing technology.</p> <p>The sensor must:</p> <ul style="list-style-type: none"> <li>• allow automatic shut-off of the lamp within 15 minutes of being manually activated by a switch or automatically activated by the sensor, and</li> <li>• automatically reset to sensing mode within 24 hours of a manual override or testing operation.</li> </ul> <p>The fixture must:</p> <ul style="list-style-type: none"> <li>• have an indicator that visibly or audibly informs the device operator that the motion sensor is operating properly, or that it has failed or malfunctioned.</li> </ul>
<b>Notes:</b>	<p>* Take performance and electrical measurements at the end of the 100-hour aging period according to ANSI C78.5. The lamp efficacy shall be the average of the total sample size for each testing orientation selected for the submittal. Use wattages places on packaging, not measured wattage, to select proper efficacy category in this table.</p> <p>Efficacies are based on measured values for lumens and wattages from pertinent test data. Wattages and lumens placed on packages may not be used in calculation and are not governed by this criterion.</p>		